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TURNTABLES

ADC

3001-DD Turntable

Two speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable without tonearm; dc brushless motor; strobe with $\pm 5\%$ speed adjustment; wow and flutter 0.035% (DIN 45-507); rumble -70 dB (DIN B); 3" H \times 18 $\frac{3}{16}$ " W \times 14 $\frac{1}{4}$ " D..... \$250

ADC PROFESSIONAL PRODUCTS

1700DD Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive quartz PLL turntable with auto return arm; electronic



phase comparator monitors speed change; low-mass black anodized aluminum tubular straight tonearm; molded carbon fiber headshell; viscous damped cueing; spring anti-skate adjustment; micro-switch electronic controls; electronic speed and pitch controls; digital speed display; aluminum platter; resonance-tuned suspension feet; includes removable hinged dustcover..... \$280

1600DD. Similar to 1700DD except has illuminated stroboscope for speed monitoring and anti-static mat on platter; minus quartz PLL motor and digital speed display..... \$230

1510FG. Similar to 1600DD except belt-drive system with S-shaped arm; FG servo-controlled dc motor..... \$190

AIWA

LP-3000U Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) linear-track pro-



grammable quartz-lock direct-drive turntable with automatic tonearm; pulse-synthesizer quartz PLL servomotor; 7 $\frac{3}{16}$ -in linear-track and statically-balanced zinc diecast straight tonearm with removable 16.5-g aluminum diecast headshell and independent coreless motor drive; 31-cm zinc diecast platter. Features microprocessor-controlled automatic 15-selection programming with auto repeat (includes repeat of selection segment), cue and review, forward and back skipping, and pause; infrared LED disc sensor with disc size selector for 17-, 25-, and 30-in discs; quartz-locked speed control with LED readout; pitch control ($\pm 6\%$) with LED; feather-touch electronic controls. Wow and flutter 0.025% wrms; rumble -75 dB (DIN B); tracking force range 0-3 g; cartridge weight range 4-15 g (with accessory headshell). Resonance-absorbing height-adjustable insulator feet; dustcover does not cover operations controls; 5 $\frac{1}{16}$ " H \times 18 $\frac{1}{16}$ " W \times 17 $\frac{1}{16}$ " D..... \$1200

AP-2600 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-locked direct-drive turntable with auto lift/stop tonearm; quartz PLL servomotor 9 $\frac{3}{16}$ -in statically-balanced zinc-diecast S-shaped tonearm with viscous-damped cueing and adjustable anti-skating; 13 $\frac{3}{16}$ -in aluminum alloy diecast platter. Features digital speed readout display; pitch control ($\pm 6\%$ in 0.1% steps) with LED digital readout; speed adjust; rec-sync mechanism, built-in muting; solenoid feather-touch controls. Wow and flutter 0.025% wrms; rumble -75 dB (DIN B); tracking force range 0-3 g; cartridge weight range 3-14 g; resin cabinet with height-adjustable insulators; removable hinged dustcover; 6" H \times 18 $\frac{1}{16}$ " W \times 15 $\frac{1}{16}$ " D..... \$400

AP-2200 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with automatic lift/return tonearm; 8-pole linear torque dc servomotor; front-panel controls; one-row stroboscope with pilot lamp; variable pitch control $\pm 3\%$; S-shaped arm (effective length 215 mm); anti-skating; viscous-damped cueing; rubber headshell liner; moving-magnet cartridge; stylus pressure gauge; adjustable insulators; wow and flutter 0.035% wrms, 0.065% (DIN); rumble -60 dB (IEC "B"), -70 dB (DIN "B"); tracking force 0-3 g; 4 $\frac{7}{8}$ " H \times 18 $\frac{3}{4}$ " W \times 14 $\frac{3}{16}$ " D..... \$190

AKAI

AP-307 Automatic Single Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive quartz PLL turntable with automatic tonearm; discolith-coil dc servomotor and geared motor for tonearm drive; 220-mm static balanced S-shaped tonearm with anti-skate and stylus overhang adjusters; 314-mm aluminum alloy diecast platter. Features quartz lock switch; built-in strobe light; $\pm 2.5\%$ variable pitch control; electronic speed switch (1000 Hz $\pm 0.08\%$ accuracy); auto repeat; manual operation control; oil-damped cueing. Wow and flutter 0.035% (DIN), 0.025% (JIS); rumble -49 dB (DIN A), -70 dB (DIN B); tracking force range 0-3 g; cartridge weight range 4-12 g. Silver panel with removable hinged smoked acrylic dustcover; rubber

insulation feet; includes low capacitance cord; 6 $\frac{7}{32}$ " H \times 17 $\frac{3}{11}$ " W \times 13 $\frac{3}{4}$ " D..... \$280
AP-306. Similar to AP-307 except semi-automatic with auto-return tonearm and eight-pole dc servomotor; no auto repeat..... \$240

AP-207 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with automatic tonearm; discolith-coil dc servomotor and geared motor for tonearm drive; 220-mm static-balanced S-shaped tonearm with anti-skate and stylus overhang adjusters; 314-mm aluminum alloy diecast platter. Features electronic speed selector (1000 Hz $\pm 0.15\%$ accuracy); $\pm 2.5\%$ variable pitch control; built-in strobe light; manual operation control; auto repeat; oil damped cueing. Wow and flutter 0.035% (DIN), 0.025% (JIS); rumble -49 dB (DIN A), -70 dB (DIN B); tracking force range 0-3 g; cartridge weight range 4-12 g; silver panel and particle board cabinet with removable hinged smoked acrylic dustcover and rubber insulation feet; includes low capacitance cord; 6 $\frac{7}{32}$ " H \times 17 $\frac{3}{16}$ " W \times 13 $\frac{3}{4}$ " D..... \$200
AP-206. Similar to AP-207 except semi-automatic with auto-return tonearm and discolith coil dc servomotor; no auto repeat..... \$160

AP-100 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with auto-return tonearm; four-pole synchronous motor; 220-mm static-balanced S-shaped tonearm with anti-skating and stylus overhang adjusters; oil-damped cueing; 330-mm aluminum diecast platter. Wow and flutter 0.05% wrms (JIS); S/N 53 dB (JIS), 43 dB (DIN A), 64 dB (DIN B); tracking force range 0-4 g; cartridge weight range 5-8.5 g; silver panel with removable hinged smoked acrylic dustcover and rubber insulation feet; 5 $\frac{1}{16}$ " H \times 17 $\frac{3}{16}$ " W \times 14" D..... \$120

AP-B10C Manual Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with manual arm and magnetic cartridge; four-pole synchronous motor; low-mass straight arm with anti-skating and stylus overhang adjusters; damped cueing. Wow and flutter 0.5%; rumble -65 dB (DIN B); 5.3" H \times 17.3" W \times 14" D..... \$100

ARISTON by OSAWA

RD11S Manual Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with manual tonearm (not included); 24-pole synchronous brushless dc servomotor; multiple-cast aluminum-zinc alloy platter; speed adjustment $\pm 4\%$; wow and flutter 0.05%; rumble -80 dB, weighted; tonearm board and turntable suspended from top plate to minimize feedback; recommended tonearm Osawa's Ultracraft AC-300 MKII; teak base with precision shock-absorbent feet; leveling bubble..... \$600

BANG & OLUFSEN

Beogram 4004 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) computer-controlled

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TURNTABLES

belt-drive turntable with automatic tangential-tracking tonearm; tachometer-controlled dc motor and separate dc motor for arm drive; short low-mass electronic-circuited straight tonearm with MMC 20EN pickup cartridge with elliptical naked diamond stylus. Features one-touch automatic operation with power-assisted manual operation; optical scan detector arm sensor; anti-skating adjust; leaf spring/pendulum suspension system. Wow and flutter $\pm 0.025\%$; rumble -65 dB (DIN A); tracking error 0.04 degree max.; rosewood-veneer base; $4''$ H $\times 19''$ W $\times 14\frac{1}{2}''$ D..... \$850

Beogram 3400 Automatic Single-Play

Two-speed ($33\frac{1}{3}$ and 45 rpm) electronically-controlled belt-drive turntable with automatic tonearm; servo-controlled dc motor; low-mass tonearm with MMC 20EN pickup cartridge with elliptical nude diamond stylus. Features illuminated one-touch automatic start, pause and stop controls; fine speed adjustment; left-side manual controls; auto anti-skating adjust; three-point pendulum suspension system. Wow and flutter 0.03% ; rumble -65 dB; tracking error 0.126 degree/cm; includes dustcover that does not cover controls; rosewood-veneer base; $3\frac{1}{2}''$ H $\times 17\frac{1}{4}''$ W $\times 14\frac{1}{2}''$ D..... \$425

Beogram 2402 Automatic Single-Play

Two-speed (33 and 45 rpm) belt-drive turntable with automatic lift/shutoff tonearm; single master control for all operations; tachometer-controlled, dc motor. Speed adjustment $\pm 3\%$; speed deviation 0.1% ; wow and flutter less than $\pm 0.06\%$; rumble (DIN weighted) -62 dB; tracking error $0.126^\circ/\text{cm}$ ($0.32^\circ/\text{in}$); comes equipped with magnesium alloy tonearm and MMC 20E stereo cartridge, hinged dustcover (records can be played with cover closed), rosewood veneer base (oak, teak or white lacquer finishes available on special order); $3\frac{1}{2}''$ H $\times 17\frac{1}{4}''$ W $\times 13''$ D..... \$350

B-I-C

SP85 Automatic Single-Play

Two-speed ($33\frac{1}{3}$ and 45 rpm) microprocessor-controlled quartz crystal isolated belt-drive turntable



with automatic/manual tonearm, 24-pole 300-rpm motor, and 9-in dynamically-balanced straight tonearm with plug-in arm tube. Features digital pitch computer with four-character actual speed/electronic stopwatch readout; microprocessor operations controls; continuous repeat (up to six times) with auto shutoff; oil-damped cue rate control and three-scale anti-skating; isomer shock-mount feet; black cabinet with friction-hinged removable dustcover..... \$240

80Z. Same as SP85 except six-record automatic changer with single-play spindle \$240

SP65 Automatic Single-Play

Two-speed ($33\frac{1}{3}$ and 45 rpm) isolated belt-drive

turntable with automatic/manual tonearm, 24-pole, 300-rpm motor, and 9-in dynamically-balanced straight tonearm. Features repeat capability (up to six times) with auto shutoff; variable pitch with illuminated strobe; oil-damped cueing with cue rate control and three-scale anti-skating adjustment; isomer shock-mount feet; black cabinet with removable friction-hinged dustcover \$180

60Z. Same as SP65 except six-record automatic changer with single-play spindle \$180

40Z Automatic Changer Turntable

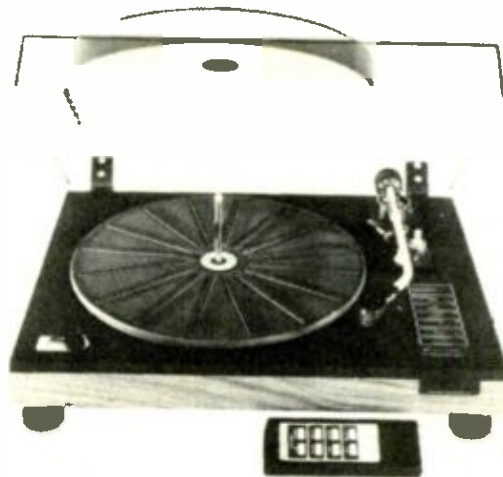
Two-speed ($33\frac{1}{3}$ and 45 rpm) six-record automatic changer/single-play turntable with 9-in statically balanced straight tonearm with jewel vertical bearings and stylus overhang and 24-pole 300-rpm motor. Features continuous repeat (up to six times); oil-damped cueing with cue rate control; three-scale anti-skating; isomer shock-mount feet; black cabinet with removable friction-hinged dustcover . \$150

20Z. Similar to 40Z except has counterbalanced low-mass straight tonearm; minus isomer shock-mount feet..... \$100

BSR

Accuglide XR-50 Automatic Multi-Play

Two-speed ($33\frac{1}{3}$ and 45 rpm) belt-drive turntable with separate infrared remote control unit with all



arm functions and volume control; computerized memory bank programs up to 27 commands in specified order; 300-rpm ac synchronous 24-pole motor; tubular J-shaped tonearm. Wow and flutter 0.04% wrms; rumble -66 dB (DIN B); includes ADC QLM-32 magnetic cartridge, low-resonance base, dustcover, and remote transmitter \$230

Quanta 550 SX Automatic Multiple-Play

Two-speed (33 and 45 rpm), automatic multiple-play turntable; belt-driven by 24-pole, 300-rpm synchronous ac motor with electronic speed changing; speed adjustment $\pm 3\%$; illuminated stroboscope; dynamically balanced, aluminum, channeled tonearm with slide-in headshell, calibrated $1-4$ g tracking force adjustment; viscous-damped cueing tonearm automatically locks on arm rest after play; "Autoglide" umbrella spindle interchangeable with single-play stub spindle; includes ADC QLM-34 Mk III magnetic cartridge, base and dustcover; wow and flutter 0.08% wrms; rumble -65 dB (DIN "B" weighting)..... \$130

Quanta 550SLC. Same as Quanta 550 SX minus cartridge \$110

Quanta 450SX. Similar to 550 SX, but with mechanical speed change, no speed adjustment or stroboscope; tonearm counterweight preset at factory, tracking-force adjustment by calibrated scale-beam weight; includes ADC QLM-32 Mk III magnetic cartridge; wow and flutter 0.08% wrms; rumble -62 dB (DIN "B")..... \$100

Quanta 400 Semi-Automatic Single-Play

Two-speed ($33\frac{1}{3}$ and 45 rpm) belt-drive turntable with auto return tonearm; S-shaped counterbalanced arm with plug-in headshell; electronic micro switches; viscous damped cueing; aluminum platter with anti-static mat; removable hinged dustcover... \$100

400X. Similar to 400 except with ADC QLM-32 magnetic cartridge \$120

BSR McDonald Series

255 SX Single-/Multi- Play

Three-speed ($33\frac{1}{3}$, 45 , and 78 rpm) belt-drive record changer with multi-play record umbrella and single-play spindle; four-pole high-torque induction motor; spring-balanced S-shaped tonearm with automatic lock, anti-skating, and stylus force adjustment; cue/pause control; includes factory-set ADC QLM-30 Mk III magnetic cartridge, base and hinged dustcover \$80

205 SX Automatic Single-Play

Three-speed ($33\frac{1}{3}$, 45 , and 78 rpm) belt-drive turntable with automatic tonearm; gimbal-suspension counterbalanced arm with bi-directional viscous-damped cueing; includes ADC QLM-30 Mk III magnetic cartridge, 45 -rpm single-play adaptor, base, and dustcover..... \$80

CALIBRE

360 Semi-Automatic Single-Play

Two-speed ($33\frac{1}{3}$ and 45 rpm) direct-drive turntable with auto lift/shutoff tonearm; dc servomotor; 11-in S-shaped arm with adjustable anti-skating and damped cueing; strobe with pitch control; wow and flutter 0.035% (DIN 45 507); rumble -70 dB (DIN 45 539 B); tracking force range $0-3$ g; $7''$ H $\times 17\frac{1}{4}''$ W $\times 13\frac{1}{2}''$ D \$195

330 Semi-Automatic Single-Play

Two-speed ($33\frac{1}{3}$ and 45 rpm) belt-drive turntable with auto lift/shutoff arm; hysteresis synchronous motor; 11-in S-shaped arm with damped cueing and adjustable anti-skating; wow and flutter 0.1% (DIN 45 507); rumble -62 dB (DIN 45 539 B); tracking force range $0-4$ g; $5\frac{1}{4}''$ H $\times 17\frac{3}{8}''$ W $\times 13\frac{3}{4}''$ D \$145

CONCEPT

2QD Semi-Automatic Single-Play

Two speed ($33\frac{1}{3}$ and 45 rpm) quartz-locked direct-drive turntable with auto lift tonearm; dc servomotor; 11-in straight arm with damped cueing and adjustable anti-skating; LED strobe with $\pm 6\%$ speed adjust; wow and flutter 0.025% (DIN 45 507); rumble -70 dB (DIN 45 539 B); tracking force range $0-3$ g; $5\frac{1}{8}''$ H $\times 17\frac{3}{4}''$ W $\times 14\frac{1}{2}''$ D \$295

CONNOISSEUR by HERVIC

BD103 Transcription Unit

Three-speed (33 , 45 , and 78 rpm), belt-drive turntable; low-voltage dc electronically-controlled servomotor with external power supply to eliminate hum fields; replaceable tonearm mounting discs; electronic speed adjustment; 12-in platter; illuminated stroboscope; comes with base and dustcover; $5\frac{1}{2}''$ H $\times 18''$ W $\times 15''$ D \$248

BD103/A. Same as BD103 except with Connoisseur tonearm; magnetically damped unipivot/double-knife-edged tonearm with magnetic anti-skate and adjustable effective mass; rumble -77 dB; hum -100 dB; wow and flutter 0.05% ; plug-in headshell \$370

BD2A Single-Play/Automatic Cue Up

Integrated turntable with SAU2 arm and pickup assembly; has push-button speed control; hydraulic lift and lowering of tonearm plus automatic lift at end of record; anti-vibration springs; lightweight cartridge shell with self-cleaning contacts. Two-speed (33 and 45 rpm) belt-drive; 60-Hz synchronous constant speed 450 rpm; rumble -65 dB (DIN); hum -80 dB; wow and flutter 0.065% ; $10\frac{1}{4}$ -in aluminum platter; comes with arm, walnut vinyl base, dustcover but without cartridge. $5\frac{1}{2}''$ H $\times 18''$ W $\times 15''$ D \$200

Walnut veneer base..... \$220

BD101 Transcription Turntable

Two-speed ($33\frac{1}{3}$ and 45 rpm) belt-drive turntable

without tonearm; 16-pole synchronous ac motor; 12-in platter; wow and flutter 0.06% wrms; rumble -70 dB (DIN B); includes walnut vinyl base and plastic dustcover; 6 1/2" H x 18" W x 15" D.... \$160
BD1. Similar to BD101 except wow and flutter 0.065% wrms; rumble -65 dB (DIN B)..... \$135

DENON

DP-6700 Quartz-Controlled Single-Play

Two-speed (33 and 45 rpm) direct-drive turntable with quartz-crystal phase-locked speed control; ac motor regulated by pulse-width modulation; stroboscope illumination derived from quartz oscillator; supplied with stabilizer weight to prevent acoustic feedback pickup from record; Denon DA-307 tonearm with one-point suspension; dynamic damping of arm/cartridge resonance; magnetic anti-skating; magnesium headshell; vernier tracking-force adjustment; oil-damped cueing; speed electronically adjustable ($\pm 6\%$); wow and flutter less than 0.015% wrms; rumble better than -77 dB; starting time to full speed less than 1.2 sec; tonearm effective length 9 3/8-in; tracking error 2.5° max.; 7 3/8" H x 20 7/16" W x 16 3/8" D..... \$1060

DP-6000. Above DP-6700 table only, less Denon DA-307 dynamically damped tonearm with magnetic anti-skating, base, and cover \$595

DP-50F Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) PLL quartz direct-drive turntable with automatic servo-controlled tonearm; ac servomotor; 244-mm statically-balanced S-shaped tonearm with separate angular control motor and impact-molded light metal headshell; 300-mm diecast aluminum platter. Features 7-in and 12-in disc size selector buttons; illuminated strobe; standby mode for end of cue; repeat playback from any groove; front-panel anti-skating dial; wood veneer base with two-toned polished metal trim. Wow and flutter 0.015% wrms; rumble -75 dB (DIN B); starting time 1.5 sec at 33 1/3 rpm; tracking force range 0-2.5 g; cartridge weight range 5-11 g; 146 mm H x 485 mm W x 437 mm D..... \$690

DP-40F. Similar to DP-50F minus disc size selector, illuminated strobe, and standby mode; simulated mahogany finish base with brushed chrome trim \$495

DP-2500 Quartz-Controlled Single-Play

Two-speed (33 1/3 and 45 rpm) direct-drive turntable with automatic tonearm and quartz-crystal phase-locked speed control; ac servomotor regulated by magnetic pulse detection; electrical dc brake for stop mode; illuminated stroboscope; dynamically damped and statically balanced tonearm; anti-skating and cueing device; aluminum alloy head shell; slide-switch speed selection; wow and flutter 0.015% max. wrms; rumble better than -75 dB; starting time less than 1.5 sec (33 1/3 rpm); effective tonearm length 9 3/8-in; vinyl plywood cabinet with acryl resin cover; 9 3/8" H x 19 1/16" W x 16" D. \$525
DP-2800. Similar to 2500 but with marble base \$675

DP-2550. Similar to 2500 minus arm \$475

DA-309. Dynamically damped tonearm; 9 3/8-in \$220

DP-1200 Semi-Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) direct-drive turntable with auto lift/shutoff tonearm; ac servomotor; Denon DA-307 dynamically damped and statically balanced tonearm with oil-damped cueing and adjustable height; servo speed control; record-end sensor; standby end-of-cue switch. Wow and flutter 0.018% wrms; rumble -75 (DIN B); starting time 1.5 sec; marble base and laminated plywood cabinet; 6 7/8" H x 19 1/16" W x 15 3/8" D..... \$375
DK-200. Base with hinged dustcover \$260

DA-307. Dynamically damped tonearm; effective length 9 3/8-in..... \$255

DP-30L Semi-Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) direct-drive turntable with auto lift/shutoff tonearm, ac servomotor; 220 mm statically-balanced S-shaped tonearm with touch-control cueing and separate motor. Wow

and flutter 0.018% wrms; high-density resin-compound base with anti-vibration feet \$295

DUAL

All Dual turntables feature ultra-low-mass straight-line tubular tonearms mounted in true four-point gimbal suspensions; total effective tonearm and cartridge mass 8 g; dynamically balanced tonearm requires no critical leveling of chassis; precision-machined platters; tracking to 1/4 g; vernier-adjust damped counterbalance; direct-dial setting of stylus force; stylus force applied around vertical pivot; anti-skating calibrated for conical and elliptical styli; adjustable pitch control for 33 1/3 and 45 rpm; illuminated strobe; cueing system damped in both directions; stylus overhang adjustment; dustcover included; base 3 1/2" H x 16 1/2" W x 14 1/2" D.

Single-Play Turntable

CS731Q. Fully automatic, single play turntable with ULM tonearm. Features anti-resonance filter user-



tunable to specific mass and compliance of high-performance cartridge; quartz reference oscillator (11% pitch) with LEDs and illuminated strobe, and

Why 7 out of 10 people own a turntable own a BSR.

Why do so many people own ESR Turntables? Because nothing comes close to them in features, for the price. For instance, take a look at our BSR Quanta® line.

All BSR Quanta turntables are belt driven. So you can be sure of smooth, quiet performance. But a turntable also needs constant record speed. That's why the BSR Quanta 550SX has an electronic speed control. Wow and flutter are less than .06% (WRMS). While rumble is better than -65dB (Din B).

The 550SX and the 450SX have another BSR advantage. They can be single play turntables. Or multi-play. There's no worry about record damage thanks to the special Autoglide® Spindle, which gently lowers up to six records.

For strictly single play, look up the BSR Quanta 400X. You'll find it comes with a pre-installed ADC Magnetic Phono Cartridge, just like the other BSR Quantas.

You can see why BSR is so popular. Don't take our word for it, though. Ask 10 of your friends what turntables they have. Chances are 7 will tell you BSR.



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phase-locked-loop monitoring circuit; front-panel solenoid-operated controls; variable cueing descent speed; rumble -78 dB; wow and flutter 0.015% wrms..... \$600

714Q. Similar to CS731Q but semi-automatic tonearm with automatic return and shut-off; switchable lead-in groove sensor indicates when tonearm is precisely over 7-in and 12-in lead-in grooves.. \$480

650RC. Fully automatic direct-drive turntable with ULM tonearm; front-panel solenoid operations controls; tunable anti-resonance filter; $\pm 10\%$ pitch control; CMOS regulator circuit and integral frequency generator in motor; optional wireless remote control available \$400

RE152/RE120. Wireless remote control transmitter/receiver system for 650RC; start, stop and cue operations from up to 40 ft away; transmitter/receiver priced separately..... \$80/\$40

622. Similar to 650RC without remote control; controls on chassis \$320

606. Similar to 622 except semi-automatic with auto return/shut off arm; mechanical lead-in groove sensor indicates when stylus is over 12- and 7-in lead-in grooves \$279

522. Similar to 622 except vario belt-drive turntable; has $\pm 6\%$ pitch control, illuminated strobe, and continuous repeat; wow and flutter $\pm 0.04\%$ wrms; rumble -70 dB \$225

506. Similar to 522 except semi-automatic with auto shut-off tonearm..... \$180

Automatic Multiple-Play Changers

Additional features of Dual fully automatic multiple-play turntables include vario-belt drive system; automatic and manual operation in both single- and multiple-play modes; interchangeable rotating single-play spindle; 6% pitch control; elevator-action multiple-play spindle holds up to six records; records may be removed from platter without removing spindle.

1264. ULM tonearm; 12-in platter; illuminated strobe; tunable anti-resonance filter; continuous repeat switch; rumble -70 dB; wow and flutter $\pm 0.04\%$ wrms; 5 $\frac{1}{2}$ " H \times 16 $\frac{1}{2}$ " W \times 14 $\frac{2}{3}$ " D. \$275

1257. Compact version of 1264 without illuminated strobe, continuous repeat, and filter; 10 $\frac{3}{8}$ -in platter \$180

FISHER

MT 6250 Automatic/Manual Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) linear motor, direct-drive turntable with automatic tonearm and option of manual start/stop; quartz PLL speed control, $\pm 6\%$ range unlocked; S-shaped balanced tonearm; viscous damped cueing and variable anti-skate; strobe light and pitch control; adjustable legs, integrated level and stylus overhang gauge; wow and flutter 0.03% wrms; rumble -70 dB (DIN "B"); tracking force range 0.6-3.5 g; tracking error ± 1.5 degrees; 12 $\frac{1}{8}$ -in platter; effective arm length 222 mm; cartridge mounting hardware; walnut base; 6 $\frac{1}{2}$ " H \times 17 $\frac{3}{4}$ " W \times 14 $\frac{1}{4}$ " D..... \$300

MT 6250C. With stereo magnetic cartridge \$325

MT 6225A Automatic Single-Play

Two-speed (33 and 45 rpm) turntable with direct-drive linear motor (no windings or electrical connections in turntable platter); manual start and stop, auto stop and reject; strobe light, $\pm 3\%$ speed adjust; S-shaped, balanced arm with removable cartridge shell; viscous-damped cueing; wow and flutter 0.03% wrms; speed variation within $\pm 0.5\%$; rumble -70 dB; tonearm effective length 222 mm; max. tracking error $\pm 1.5^\circ$; with base and dustcover; 6" H \times 17 $\frac{3}{4}$ " W \times 14 $\frac{1}{4}$ " D \$250

MT 6225AC. With stereo magnetic cartridge .. \$270

MT 6224. Same as MT 6225A except wow and flutter 0.04% wrms and rumble -68 dB \$200

MT 6224C. With stereo magnetic cartridge \$220

MT6335 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-locked direct-drive turntable with auto return/shutoff tonearm; 120-pole linear quartz PLL motor; 222-mm S-shaped tonearm with counterweight; 12 $\frac{1}{8}$ -in aluminum diecast platter with stroboscope. Features quartz-locked speed control (0% variation); viscous-damped cueing; variable calibrated anti-skating and stylus pressure adjustment. Wow and flutter 0.035% wrms; rumble -70 dB (DIN 45539B); tracking force range 0.6-3.5 g; 6" H \times 17 $\frac{1}{2}$ " W \times 14 $\frac{1}{2}$ " D \$250

MT6330. Similar to MT6335 without quartz-locked servo system \$190

MT 6211 Automatic/Manual Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) dc servo, belt-drive turntable with automatic tonearm and option of manual start/stop; speed control ($\pm 3\%$ range); pitch control; strobe light; stereo magnetic cartridge; S-shaped balanced tonearm; viscous damped cueing; anti-skate control; wow and flutter 0.05% wrms; rumble -60 dB (DIN "B"); tracking force range 0.6-3.5 g; tracking error ± 2.0 degrees; 12 $\frac{1}{8}$ -in platter; effective arm length 222 mm; gray base; 5 $\frac{1}{8}$ " H \times 17 $\frac{3}{4}$ " W \times 14 $\frac{1}{4}$ " D..... \$150

MT 6115 Automatic/Manual Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) four-pole ac synchronous, belt-drive turntable with automatic tonearm and option of manual start/stop; pitch control; stereo magnetic cartridge, S-shaped balanced tonearm; viscous damped cueing; anti-skate control; wow and flutter 0.08% wrms; rumble -55 dB (DIN "B"); tracking force range 0.7-3.5 g; tracking error ± 3 degrees; 11-in platter; effective arm length 193 mm; gray walnut base; 5 $\frac{1}{8}$ " H \times 17 $\frac{3}{8}$ " W \times 13 $\frac{3}{4}$ " D \$120

MT6310 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with auto return/shutoff tonearm; dc servomotor; 222-mm S-shaped tonearm with viscous-damped cueing, adjustable anti-skating, and counterweight; 12 $\frac{1}{8}$ -in, 2-lb aluminum platter with built-in strobe light. Wow and flutter 0.04% wrms; rumble -68 dB (DIN 45539B); tracking force range 0.6-3.5 g; supplied with magnetic stereo cartridge; 6" H \times 17 $\frac{1}{2}$ " W \times 14 $\frac{1}{2}$ " D..... \$120

GARRARD

GT350 Automatic Multi-/Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive multi-/single-play turntable with manual single-play or, automatic single- or multi-play tonearm; 1000 rpm dc servomotor; low-mass J-shaped tonearm with low-mass carbon fiber headshell (total weight 12 g); dynamically-balanced aluminum alloy diecast platter with LED stroboscope and electronic variable speed control; 7- and 10-in disc size selector. Wow and flutter 0.06% wrms; rumble -68 dB (DIN B); includes base and dustcover; 7 $\frac{1}{2}$ " H \times 17 $\frac{3}{4}$ " W \times 14 $\frac{3}{8}$ " D \$230

GT250. Similar to GT350 minus variable speed control and LED strobe; synchro-lab motor; wow and flutter 0.08% wrms; rumble -65 dB (DIN B). \$200

DD132 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with Delglide automatic tonearm; brushless, coreless, slotless Hall-effect motor; low-mass J-shaped tonearm integrated with headshell; strobe and electronic variable speed control. Wow and flutter 0.06% wrms; rumble -70 dB; includes base and dustcover \$220

DD131. Same as DD132 except semi-automatic with auto return/shutoff arm \$200

GT350AP Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with automatic tonearm; dc servomotor; low-mass tonearm with low-mass carbon-fiber headshell (12 g total weight); dynamically-balanced aluminum alloy diecast platter with LED stroboscope and electronic variable speed control; speed/record size selector; wow and flutter 0.06% wrms; rumble -68 dB (DIN B); includes base and dustcover; 5 $\frac{3}{8}$ " H \times 17 $\frac{3}{4}$ " W

\times 14 $\frac{3}{8}$ " D \$210

GT250AP. Similar to GT350AP minus strobe and speed control; has synchro-lab motor; wow and flutter 0.08% wrms; rumble -65 dB (DIN B) \$180

GT35AP-1 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with Delglide automatic tonearm; dc servomotor; aluminum alloy diecast platter with LED strobe and electronic variable speed control; low-mass jewel-bearing J-shaped tonearm with integrated headshell; wow and flutter 0.06% wrms; rumble -68 dB (DIN B); includes base and dustcover..... \$200

GT25AP-1. Similar to GT35AP-1 minus strobe and variable speed control; has synchro-lab motor; wow and flutter 0.08% wrms; rumble -65 dB (DIN B) .. \$170

GT-35 Automatic Single-/Multiple-Play

Two-speed (33 and 45 rpm) belt-drive automatic turntable; manual/automatic single-play or automatic multiple-/repeat-play; dc servomotor with electronic speed regulation and pitch control, stroboscope; independent pitch control for each speed; ultra-low-mass "S"-type tonearm with detachable headshell; cueing; anti-skating; repeat play if desired; wow and flutter 0.06%; rumble -68 dB (DIN "B"); with base and cover \$220

GT-25. Similar to GT-35 but with Garrard Synchro-Lab motor, no pitch control or stroboscope; wow and flutter 0.08%; rumble -65 dB (DIN "B"); with base and cover..... \$190

GT-15 Automatic Multiple-Play

Belt-driven by Synchro-Lab motor; cue control; anti-skating; manual/automatic single-play or automatic multiple-/repeat-play; arm mass 10 g; supplied with Shure M93E cartridge; wow and flutter 0.12%; rumble -60 dB (DIN "B"); with base and cover \$180

DD130 Manual Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive brushless dc servo-controlled turntable with manual tonearm; 12-g tubular aluminum arm with headshell; calibrated anti-skating; servo electronic-controlled automatic speed; variable pitch control; LED stroboscope; 12-in aluminum platter; shock absorbent feet; includes dustcover and base..... \$180

GT12 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with automatic lift/return/shut-off arm; four-pole induction motor; 7-g S-shaped gimbal-support arm with cartridge; anti-skating and damped cueing controls; includes base and dustcover; wow and flutter 0.15%; rumble -55 dB (DIN "B")..... \$120

HARMAN/KARDON

ST-8 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm, adjustable $\pm 5.5\%$) belt-drive turntable with automatic lift tonearm; brushless dc motor; automatic speed control; illuminated strobe; touch control operation; straight tubular tonearm; damped cueing; adjustable feet. Wow and flutter 0.04% (NAB); rumble -68 dB (DIN "B"); tracking error 0; includes dustcover; 6 $\frac{3}{4}$ " H \times 16 $\frac{1}{2}$ " W \times 16 $\frac{1}{4}$ " D..... \$399

HITACHI

HT-860 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-locked direct-drive turntable with automatic tonearm; brushless, slotless, coreless dc servo Unitorque motor; 230-mm statically-balanced S-shaped tubular tonearm with built-in anti-skating and low-mass resonance-damped magnesium plug-in headshell; diecast aluminum platter. Features IC logic-controlled soft-touch operations buttons operable with cover down; touch-button arm operation in forward and reverse, continuous movement, and height adjustment, enabling no physical contact between user and arm; variable pitch control ($\pm 9.9\%$ in 0.1% steps); automatic record size electric-eye sensor; electronic memory repeat (up to nine times on one

side); digital display for speed, pitch, size, and number of repeat entered; full speed reached within $\frac{1}{3}$ rotation at 33 $\frac{1}{3}$ rpm. Wow and flutter 0.025% wrms; rumble -78 dB (DIN B); tracking force range 0-3 g; cartridge weight range 4-10 g; includes detachable acrylic resin dustcover; aluminum diecast base and insulated feet; 6" H x 19" W x 16 $\frac{1}{4}$ " D..... \$800

HT-660 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-locked direct-drive turntable with automatic tonearm; brushless, slotless, coreless dc servo Uinitorque motor; statically-balanced S-shaped pipe tonearm with built-in anti-skating and European-standard plug-in headshell; 13-in aluminum alloy diecast platter with single-platter stroboscope. Features electronic braking system and optical arm return sensing system. Wow and flutter 0.025% wrms; rumble -75 dB (DIN B); tracking force range 0-3 g; cartridge weight range 4-10 g; includes hinged detachable plastic dustcover that does not cover operations controls; aluminum diecast base and air-suspension insulator feet; 5 $\frac{1}{2}$ " H x 17 $\frac{1}{8}$ " W x 15 $\frac{3}{8}$ " D..... \$400

HT-550 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-lock direct-drive turntable with auto return/cut tonearm; brushless, slotless dc servo Uinitorque motor; 230-mm statically-balanced S-shaped tubular tonearm with built-in anti-skating, tracking force counterweight, and coil-pressed aluminum alloy plug-in headshell; 330-mm aluminum diecast platter with single-pattern stroboscope. Wow and flutter 0.025% wrms; rumble -74 dB (DIN B); tracking force range 0-3 g; cartridge weight range 4-14 g; includes detachable plastic dustcover; high-density BMC base and air-suspension insulator feet; 5 $\frac{1}{2}$ " H x 18 $\frac{3}{8}$ " W x 15" D..... \$300

HT-463 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-locked PLL direct-drive turntable with automatic tonearm; brushless, slotless, coreless dc servo Uinitorque motor; 220-mm statically-balanced pipe arm with direct-readout tracking force counterweight, anti-skating, and plug-in universal aluminum headshell; viscous-damped cueing; 12 $\frac{3}{4}$ -in aluminum alloy diecast platter with single-pattern strobe. Wow and flutter 0.03% wrms; rumble -73 dB (DIN B); tracking force range 0-3 g; cartridge weight range 4-10 g; includes detachable plastic dustcover; air-suspension insulator feet with coil spring and plastic base; 5 $\frac{1}{32}$ " H x 17 $\frac{1}{8}$ " W x 15 $\frac{1}{32}$ " D..... \$240

HT-356 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-lock direct-drive turntable with auto return/cut tonearm; brushless servo Uinitorque motor; 220-mm statically-balanced S-shaped tonearm with direct-readout anti-skating, viscous-damped cueing, and plug-in European-standard headshell; 310-mm aluminum alloy diecast platter with single-pattern stroboscope. Wow and flutter 0.03% wrms; rumble -75 dB (DIN B); tracking force range 0-3 g; cartridge weight range 4-10 g; includes removable hinged dustcover; anti-feedback insulator feet; 5 $\frac{1}{32}$ " H x 17 $\frac{1}{8}$ " W x 14 $\frac{3}{8}$ " D..... \$200

HT-354. Similar to HT-356 minus quartz-lock servo system; has pitch control (± 3 at 33 $\frac{1}{3}$ rpm, $\pm 5\%$ at 45 rpm)..... \$160

HT-324 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with auto return/cut tonearm; four-pole synchronous motor; 220-mm statically-balanced S-shaped tubular tonearm with tracking-force adjustment, viscous-damped cueing, anti-skating, and universal plug-in headshell; 310-mm aluminum alloy diecast platter. Wow and flutter 0.06% wrms; rumble -65 dB (DIN B); tracking force range 0-3 g; cartridge weight range 4-10 g; 5" H x 17 $\frac{1}{8}$ " W x 14 $\frac{3}{8}$ " D..... \$120

JVC

QL-10 Quartz-Locked Single-Play

Two-speed (33 and 45 rpm) direct-drive turntable

with manual tonearm. Speed controlled by quartz-locked, dual servo system; servocontrol system operates for both speed increase and decrease; digital speed indicator; pitch adjustable ± 6 Hz from 440-Hz standard "A," in 1-Hz increments; powered by coreless dc servomotor; electronic brake; touch-control buttons; run/hold control for counter; includes UA-7045, gimbal-support arm; statically balanced arm; oil-damped cueing; CL-P1 turntable base with "resonance-free" seven-layer cabinet with interchangeable tonearm boards, heavy acrylic dustcover; wow and flutter less than 0.02% wrms, less than 0.04% DIN; S/N 75 dB (DIN "B"); start up time less than 0.6 sec, 60° of rotation; speed overshoot less than 2%; speed deviation less than 0.002%; drift 0.00004%/hr; stopping time less than 1 sec; tonearm effective length 9 $\frac{5}{8}$ -in; tracking error 1°48' max; tracking force range 0-3 g in 0.1-g steps; arm height adjustable 40-60 mm; 7 $\frac{1}{8}$ " H x 20 $\frac{3}{8}$ " W x 16 $\frac{3}{8}$ " D..... \$1250

QL-7. Similar to QL-10 but manual arm; single quartz-lock servo system; no pitch control; 6 $\frac{3}{8}$ " H x 18 $\frac{3}{8}$ " W x 15 $\frac{3}{8}$ " D..... \$300

QL-5. Similar to QL-7 except electrical-switch speed change and no stroboscope; 6 $\frac{1}{2}$ " H x 18 $\frac{1}{8}$ " W x 15 $\frac{7}{8}$ " D..... \$270

QL-50. Similar to QL-5 less tonearm..... \$250

QL-F4. Similar to QL-50 except fully automatic tonearm, coreless direct drive servomotor; S/N 72 dB (DIN "B"); effective arm length 220 mm; tracking error +3°35', -0°43'; 5 $\frac{3}{4}$ " H x 18 $\frac{1}{8}$ " W x 14 $\frac{3}{8}$ " D..... \$230

QL-A2. Similar to QL-F4 except semi-automatic tonearm and four-pole synchronous motor..... \$190

QL-F6 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) double servo quartz direct-drive turntable with automatic tonearm; coreless dc servomotor; 327-mm aluminum diecast platter; 233-mm statically-balanced gimbal-support S-shaped tonearm with one-piece non-resonant headshell; pitch control meter ($\pm 6\%$) with memory. Wow and flutter 0.025% wrms; rumble -78 dB (DIN B); tracking force range 0-3 G; cartridge weight range 13-20 g (includes headshell); aluminum diecast cabinet; 5 $\frac{1}{32}$ " H x 17 $\frac{1}{8}$ " W x 15 $\frac{3}{8}$ " D..... \$400

L-A55 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with auto-return/shutoff tonearm; coreless dc servomotor; 220-mm statically-balanced aluminum-alloy S-shaped tonearm with dual-contact bearing; 308-mm platter with strobe. Wow and flutter 0.03% wrms; rumble -75 dB (DIN B); tracking force range 0-3 g; cartridge weight range 12.5-18.5 g (includes headshell); 5 $\frac{1}{8}$ " H x 17 $\frac{1}{4}$ " W x 14 $\frac{1}{8}$ " D..... \$160

L-A11 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive tonearm with auto return/shutoff tonearm; four-pole synchronous motor; 220-mm statically-balanced aluminum-alloy S-shaped tonearm with dual-contact bearing; 300-mm aluminum alloy diecast platter. Wow and flutter 0.06% wrms; rumble -63 dB (DIN B); tracking force range 0-3 g; cartridge weight range 14.5-18.5 g; 5 $\frac{3}{8}$ " H x 17 $\frac{1}{4}$ " W x 14 $\frac{3}{8}$ " D..... \$110

KENWOOD

KD-750 Manual Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz PLL direct-drive turntable with manual tonearm; 20-pole 30-slot brushless dc servomotor; 9 $\frac{5}{8}$ -in statically-balanced S-shaped pipe tonearm with weight decoupling system and Collet chuck-type arm base; T-shaped magnesium alloy diecast headshell with stand; 13-in 5.7-lb aluminum alloy diecast platter. Features adjustable tonearm height and anti-skating; viscous-damped cueing lever; speed and start/stop microswitch controls; LED quartz lock, power, and speed indicators; electronic braking; stylus pressure direct readout counter. Wow and flutter 0.022% wrms; rumble -74 dB (DIN weighted), -55 dB (DIN unweighted); tracking force range 0-3 g in 0.1-g steps; cartridge weight range 4-14 g;

includes low-capacitance phono cables with gold-plated terminals and EP adaptor with overhang gauge; piano-finish walnut veneer particleboard and anti-resonant compression base cabinet with free-stop acrylic dustcover; 6 $\frac{1}{2}$ " H x 19 $\frac{3}{8}$ " W x 16 $\frac{3}{8}$ " D..... \$520

KD-650 Manual Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz PLL direct-drive turntable with manual tonearm; 20-pole 30-slot brushless dc servomotor; 9 $\frac{5}{8}$ -in statically-balanced S-shaped pipe tonearm with oil-damped cueing, static-type anti-skating control, gold-plated contact points, and lightweight diecast aluminum headshell with stand; 13-in 5.7-lb aluminum alloy diecast platter. Features digital touch-sensing start/stop and speed selectors with LEDs; all-electronic braking system; anti-vibration rubber platter sheet; LED quartz-lock and power indicators. Wow and flutter 0.025% wrms; rumble -75 dB (DIN weighted), -55 dB (DIN unweighted); tracking force range 0-3 g; cartridge weight range 2-12 g; includes low-resistance phono cables with gold-plated terminals and EP adaptor with overhang gauge; anti-resonant compression base limestone-particle cabinet with ribbed non-resonant acrylic dustcover; 6 $\frac{1}{2}$ " H x 19 $\frac{3}{8}$ " W x 18 $\frac{1}{8}$ " D..... \$400

KD-600. Same as KD-650 without tonearm; has two tonearm bases for Ortofon AS-212MKII and Infinity Black Widow or SME-3009I, 3009II, 3009III series laboratory reference tonearms..... \$350

KD-550 Manual Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with manual arm; brushless dc servomotor; wow and flutter 0.03% wrms; rumble -70 dB (DIN); tracking force 0-4 g; resonant-concrete base; 6 $\frac{3}{8}$ " H x 19 $\frac{3}{4}$ " W x 15" D..... \$300

KD-500. Same as KD-550 without arm..... \$250

KD-5070 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with 8 $\frac{7}{8}$ -in statically-balanced S-shaped automatic tonearm; aluminum alloy headshell with stand; 20-pole 30-slot brushless dc servomotor and 12-pole synchronous gear motor for automatic arm; 12 $\frac{1}{2}$ -in 3.3-lb aluminum alloy diecast platter. Features illuminated stroboscope; auto lead-in/return/cut/repeat with manual operations function; anti-skating and viscous-damped cueing; fine speed adjustment, stylus pressure direct readout counter; disc size selector. Wow and flutter 0.025% wrms; rumble -73 dB (DIN weighted), -53 dB (DIN unweighted); tracking force range 0-3 g; cartridge weight range 3-10 g; includes low-capacitance phono cables and EP adaptor; anti-resonant compression base limestone-particle cabinet with acrylic styrene dustcover; 6" H x 18 $\frac{7}{8}$ " W x 14 $\frac{1}{8}$ " D..... \$285

KD-3100 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with auto-return/cut tonearm; coreless and slotless dc servomotor and 12-pole ac geared motor for automatic arm function; 12 $\frac{3}{8}$ -in aluminum alloy diecast platter; 8 $\frac{7}{8}$ -in statically balanced S-shaped tubular tonearm. Features illuminated stroboscope; anti-skating and oil-damped cueing; speed adjustment control; speed selector with LED; stylus pressure direct readout counter. Wow and flutter 0.03% wrms; rumble -71 dB (DIN weighted); tracking force range 0-3 g; cartridge weight 3-9 g; includes low-capacitance phono cables, headshell, and 45-rpm adaptor stand; ABS copolymer resin base; 5 $\frac{1}{2}$ " H x 17 $\frac{3}{8}$ " W x 14 $\frac{3}{4}$ " D..... \$200

KD-2000 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with auto-return/cut tonearm; four-pole synchronous motor; 8 $\frac{7}{8}$ -in statically-balanced S-shaped pipe tonearm with plug-in headshell; 12-in zinc alloy diecast platter. Features anti-skating and viscous-damped cueing; stylus pressure direct readout counter. Wow and flutter 0.055% wrms; rumble -65 dB (DIN weighted); tracking force range 0-3 g; cartridge weight range 4-10 g; includes EP adaptor; ABS copolymer resin base; 5 $\frac{1}{8}$ " H x 18 $\frac{7}{8}$ " W x 14 $\frac{3}{8}$ " D..... \$158

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TURNTABLES

KD-1500. Similar to KD-2000 except has auto up/cut tonearm; 12-in aluminum alloy diecast platter; wow and flutter 0.05% wrms; limestone injected cabinet; 5 $\frac{1}{2}$ " H \times 18 $\frac{7}{16}$ " W \times 14 $\frac{3}{16}$ " D \$119

LAFAYETTE

T-5000 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with automatic tonearm; dc servo motor; calibrated balance and stylus force adjustment; front-mounted capacitance controls; S-shaped tonearm; bi-directional viscous damped cueing; resonance-absorbing feet; wow and flutter 0.03%; rumble -65 dB; includes base and dustcover; UL approved \$200

T-4000 Semi-Automatic Single-Play

Two-speed (33 and 45 rpm) with auto return/shut-off tonearm; dc servomotor; wow and flutter 0.08%; rumble -45 dB; speed adjust. \pm 2.5%; calibrated balance stylus force adjustment; anti-skating adjustment; stylus force range 1.5-3 g; auto return and shutoff; detachable shell; illuminated strobe; low-capacitance cables; semi-automatic cueing; comes with base and dustcover; UL approved; 6 $\frac{1}{4}$ " H \times 18 $\frac{1}{2}$ " W \times 14 $\frac{1}{4}$ " D \$130

T-2000. Similar to T-4000 except wow and flutter 0.1%; rumble -40 dB (DIN B); hysteresis synchronous motor; speed adjustable \pm 1.3%; UL approved; 6" H \times 17 $\frac{1}{4}$ " W \times 13 $\frac{3}{8}$ " D \$110

LINN SONDEK
by AUDIOPHILE SYSTEMS**LP12 Manual Single-Play**

One-speed (33 $\frac{1}{3}$ rpm) belt-drive turntable with manual tonearm, 24-pole synchronous motor, 12-in zinc aluminum alloy diecast platter (9 lbs) with felt mat, and single-point oil-bath bearing, hardened tool steel spindle; adjustable three-point spring-suspension subchassis; heavy gauge stainless-steel base plate and solid kiln-dried hardwood base. Wow and flutter 0.04% wrms; rumble -60 dB unweighted; speed accuracy \pm 0.04%; optional 45-rpm adaptor available; 5 $\frac{1}{2}$ " H \times 17 $\frac{1}{2}$ " W \times 14" D \$650

LUX

PD444 Quartz-Lock Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive quartz-PLL turntable without tonearm; provision for any two tonearms with detachable, sliding arm base and tonearm selector switch; quartz-controlled, load-free spindle, brushless dc servomotor; two-step brake insulator; wow and flutter no more than 0.025% wrms; rumble -75 dB; includes detachable acrylic resin dustcover; 6 $\frac{3}{16}$ " H \times 26 $\frac{1}{16}$ " W \times 15 $\frac{7}{16}$ " D \$845

PD441. Similar to PD 444 except one-tonearm provision without tonearm selector switch; 6 $\frac{3}{16}$ " H \times 18 $\frac{1}{16}$ " W \times 15 $\frac{7}{16}$ " D \$675

PD277 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with automatic tonearm; brushless and slotless dc servomotor and separate motor for tonearm; statically-balanced low-mass straight tonearm with electronic operations controls; mirror-reflex strobe with \pm 4% pitch control. Wow and flutter 0.03%; rumble -60 dB; 6" H \times 18 $\frac{1}{2}$ " W \times 13 $\frac{3}{4}$ " D \$395

PD272. Similar to PD277 except has manual tonearm with oil-damped cueing \$345

PD270. Same as PD277 without tonearm \$285

MARANTZ

6370Q Automatic/Manual Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm), direct-drive, quartz-

locked turntable with auto return/shutoff arm; dc servomotor; rpm speed/deviation digital readout; lateral balanced tonearm; oil-damped cueing; shock absorbent feet; anti-skating; wow and flutter 0.02% (NAB weighted); rumble -70 dB (NAB RRLL); includes dustcover and walnut-finish base; 5 $\frac{3}{4}$ " H \times 18 $\frac{1}{4}$ " W \times 14 $\frac{1}{2}$ " D \$470

TT4000 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-locked direct-drive turntable with automatic return/shutoff tonearm; brushless slotless high-torque dc motor; 8.5-in straight tonearm with removable headshell, acoustically decoupled counterweight, and verticle viscous-damped cueing; 12.6-in dynamically-balanced platter. Wow and flutter 0.025% wrms; rumble -72 dB (DIM B); tracking force range 0-4 g; damped shock-absorbent feet; removable damped-hinged dustcover (does not cover controls); 5 $\frac{1}{2}$ " H \times 17 $\frac{3}{8}$ " W \times 15" D \$250

TT2000. Similar to TT4000 without quartz lock; has coreless 8-pole, 2-phase dc servomotor and strobe light and \pm 4% pitch control; wow and flutter 0.03% wrms \$200

6025 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with automatic return/shutoff arm; four-pole ac-synchronous motor; reject button; damped cueing; anti-skating; shock absorbent feet; wow and flutter 0.07% (NAB weighted); rumble -65 dB (NAB RRLL); includes dustcover and base; 5 $\frac{1}{8}$ " H \times 17 $\frac{7}{8}$ " W \times 13 $\frac{3}{16}$ " D \$130

MICRO SEIKI

DQX-1000 Single-Play Automatic

Direct-drive, quartz PLL servo-controlled motor; will accept three tonearms because of special casting containing three separate modular pods; separate layers of cork and rubber for turntable mat; two-layer absorber system consisting of cushion rubber and insulator balls with built-in springs; turntable controls and power supply in separate unit for speed select, stop, power, and fine-speed adjustment; without tonearm or cartridge \$750

MA-505. Dynamically balanced manual arm for DQX-1000 \$175

DQL-120 Single-Play Armless

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive quartz-locked PLL dc servo-controlled turntable; 350-mm zinc platter; separate power transformer integrated with control section; stand-by lamp until rated speed is reached; electronic brake; brass tonearm mount with sub tonearm mount; 1-mm lead plate inserted into rosewood base to reduce vibration; adjustable air-suspension absorbers; wow and flutter less than 0.02% wrms; rumble -75 dB (DIN "B"); main unit 174 mm H \times 520 mm W \times 420 mm D; control box 60 mm H \times 96 mm W \times 192 mm D \$750

DQX-500. Similar to DQL-120 except features MA-707 dynamically-balanced, variable mass tonearm with mechanically-controlled viscous damped cueing; effective length 9 $\frac{3}{8}$ -in; tracking force 0-3 g; phonomotor and tonearm integrated with metal base; 13 $\frac{3}{4}$ -in aluminum platter; 5 $\frac{1}{2}$ " H \times 16 $\frac{1}{8}$ " W \times 13 $\frac{3}{4}$ " D \$550

DQ-50. Similar to DQL-120 except has MA-505 dynamically balanced tonearm with manual operation; effective length 9 $\frac{3}{8}$ -in anti-skating control; adjustable arm height; mechanically-controlled viscous damped cueing; no power transformer; 6 $\frac{7}{8}$ " H \times 19 $\frac{3}{4}$ " W \times 16 $\frac{1}{8}$ " D \$550

DQ-43 Single-Play Semi-Automatic

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive quartz-locked PLL dc servo-controlled turntable with electronically-controlled auto lift/shut off tonearm; MA-707 dynamically-balanced variable mass tonearm (effective length 9 $\frac{3}{8}$ -in) with solenoid-activated viscous damped cueing; 13-in aluminum platter; wow and flutter less than 0.025% wrms; rumble -63 dB (JIS), -75 dB (DIN "B"); max. tracking error less than 1.5 degrees; tracking force 0-3 g; rosewood base; 6 $\frac{1}{8}$ " H \times 18 $\frac{3}{8}$ " W \times 14 $\frac{3}{4}$ " D \$500

DD-33. Similar to DQ-43 but less quartz PLL sys-

tem; speed adjustment range \pm 6%; 12 $\frac{1}{4}$ -in aluminum platter; wow and flutter less than 0.03% wrms \$400

DD-24 Single-Play Manual

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive dc servo-controlled turntable with electronically-controlled tonearm return/shutoff with manual operation; DD-24 statically-balanced S-shaped arm; viscous damped cueing; inside force canceller; on/off and rotational speed pushbutton controls; speed adjustment \pm 5% range; automatic quick start when arm moves toward record; 12 $\frac{1}{4}$ -in aluminum platter; anti-howl rubber feet; wow and flutter less than 0.03%; rumble -73 dB (DIN "B"); max. tracking error less than 1.5 degrees; tracking force adjustment 0.3 g; 4 $\frac{7}{8}$ " H \times 17 $\frac{3}{8}$ " W \times 13 $\frac{3}{4}$ " D \$200

MB-14. Similar to DD-24 except belt-drive, four-pole synchronous system; tubular S-shaped arm with detachable headshell; oil-damped cueing; anti-skating control; 11 $\frac{7}{8}$ -in aluminum platter; wow and flutter less than 0.55%; rumble -65 dB (DIN "B"); 5 $\frac{3}{8}$ " H \times 17 $\frac{3}{8}$ " W \times 13 $\frac{3}{4}$ " D \$140

MITSUBISHI

DP-EC20 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-locked direct-drive turntable with automatic tonearm; 12-pole dc



servomotor; 9-in statically-balanced stainless-steel J-shaped pipe arm with diecast magnesium alloy headshell and offset counterweight; 13 $\frac{1}{8}$ -in diecast aluminum platter with LED stroboscope. Features logic operations controls; photo-optical disc size/speed electronic sensor, also controls vertical and horizontal drive motors for arm cueing and positioning in either direction with manual override. Wow and flutter 0.025% (DIN 45507); rumble -80 (DIN 45539-B); possible cartridge weight range 11-16.5 g; includes detachable hinged dustcover (does not cover controls) and acoustic insulator feet; 5 $\frac{7}{8}$ " H \times 18 $\frac{1}{2}$ " W \times 15 $\frac{1}{2}$ " D \$520

DP-EC10. Similar to DP-EC20 except driven by FG dc servomotor; minus motor-driven horizontal arm positioning except in auto start/stop; wow and flutter 0.03% wrms; rumble -75 dB (DIN B); 5 $\frac{3}{8}$ " H \times 18 $\frac{1}{2}$ " W \times 15 $\frac{1}{2}$ " D \$400

DP-EC7. Similar to DP-EC10 except LSI logic controls of all automatic functions and vertical and horizontal motor driver; 20-pole 30-slot dc FG servomotor; rumble -73 dB (DIN B); includes 6.6-g GFRP headshell; 5 $\frac{3}{4}$ " H \times 17 $\frac{3}{8}$ " W \times 15" D .. \$300

NAD (USA)

5080 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with auto return/shut off tonearm; electronically-controlled brushless dc motor; low-mass straight arm with plug-in carbon-fiber headshell, gimbal suspension, ball race lateral bearings, anti-skating, and viscous cueing; 11.89-in dynamically balanced diecast aluminum platter with illuminated strobe and variable pitch control. Wow and flutter 0.03% wrms; rumble -70 dB (DIN B); tracking force range 0-3.5 g; start-up time $\frac{2}{3}$ revolution to full speed; ABS base; 6" H \times 18.5" W \times 15" D \$250

5040. Similar to 5080 except belt-drive with FG dc servomotor and open-cradle suspension tonearm

with plug-in magnesium headshell; wow and flutter 0.05% wrms; rumble -67 dB (DIN B) \$212
5020. Similar to 5040 minus strobe and pitch control; has 4-pole synchronous motor; arm same as 5080; wow and flutter 0.06% wrms; rumble 65 dB (DIN B) \$177

ONKYO

CP-1030F Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-locked direct-drive turntable with automatic tonearm; brushless,



coreless, slotless quartz dc motor and motor for arm function; low-mass statically-balanced straight tubular arm with detachable non-resonant carbon fiber headshell and direct-reading tracking force counterbalance; 1.4-kg aluminum diecast platter with bevel edges. Features continuous repeat; two-tier strobe with front-panel LED strobe window; adjustable anti-skating dial; oil-damped cueing by automatic and manual function; opto-electric shut off; double-insulated rubber feet. Wow and flutter 0.03% wrms; S/N 75 dB (DIN B); cartridge weight range 5-8.5 g; includes hinged dustcover (does not cover front-panel controls) \$315

CP-1020F Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with automatic tonearm; brushless, coreless, slotless FG servo dc motor and dc motor for tonearm; 224 mm statically-balanced straight pipe tonearm with detachable headshell with ADC type connector and direct-readout tracking force counterbalance; 31-cm bevel-rimmed aluminum diecast platter. Features continuous repeat; separate speed adjust controls (+2% accuracy); two-tiered strobe; anti-skating with dial adjustment; oil-damped cueing by automatic and manual operation; double-insulated rubber feet. Wow and flutter 0.035% wrms; S/N 72 dB (DIN B); cartridge weight range 5-8.5 g; includes removable hinged dustcover (does not cover front panel controls) and 45-rpm adaptor; 5 $\frac{1}{4}$ " H x 17 $\frac{1}{2}$ " W x 14 $\frac{1}{2}$ " D \$220

CP-1010A Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with auto return/auto cut tonearm; 24-pole FG servo dc motor; 213-mm statically-balanced straight pipe arm with detachable headshell with ADC-type connector and direct-readout tracking force counterbalance; 31 cm bevel rimmed aluminum diecast platter. Features separate speed controls (+2% accuracy); anti-skating with adjustable dial; oil damped manual cueing; two-tier illuminated strobe; double insulated spring-loaded rubber feet. Wow and flutter 0.05% wrms; S/N 67 dB (DIN B); cartridge weight range 5-8.5 g; includes hinged removable acrylic dustcover (does not cover front-panel controls) and 45-rpm record adaptor; 5 $\frac{1}{4}$ " H x 17 $\frac{1}{2}$ " W x 14 $\frac{1}{2}$ " D \$145

OPTONICA

RP-9705 Automatic Single-Play

Two speed (33 $\frac{1}{3}$ and 45 rpm) programmable microprocessor-controlled quartz-locked direct-drive turntable with automatic tonearm and separate remote control unit; statically-balanced and sensor tonearms with direct-readout stylus force, anti-skating; viscous-damped cueing; and overhang mark. Features automatic programmable music selector (programs up to ten different selections or one selec-

tion repeatedly *en times), programmer also plays portions of selections; infrared remote control with complete programming functions; LED pre-program and play-program digital readout; solenoid operations controls. Wow and flutter 0.028% wrms; rumble 70 dB (DIN B); nylon turntable base . . . \$1200

RP-7705 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-lock direct-drive turntable with automatic tonearm; coreless quartz-locked dc motor; 8.3-in statically-balanced J-shaped tonearm and separate sensor tonearm. Features nine-position auto program locate device; strobe with +4% pitch control; anti-skating and viscous-damped cueing; overhang mark; direct-readout stylus force; solenoid-operations controls with LEDs. Wow and flutter 0.03% wrms; rumble 70 dB (DIN B); min. tracking force 1 g; nylon base; 4.3" H x 18.9" W x 15.1" D \$400

RP-4705 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with automatic tonearm; coreless FG dc servomotor; platter with strobe and +4% pitch control; 8.3-in statically-balanced J-shaped tonearm with direct-readout stylus force, anti-skating, viscous-damped cueing, and overhang mark; solenoid operations controls with LEDs. Wow and flutter 0.035% wrms; rumble 68 dB (DIN B); min tracking force 1.0 g; nylon base; 4.3" H x 18.9" W x 15.5" D \$280

RP-7505 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with automatic tonearm; coreless dc motor; frequency generator servo system; push button controls; metal-filled resin base; 8.3-in static-balanced "S"-type tonearm with plug-in headshell; oil damped cueing, anti-skate dial; 12-in platter; counterweight calibration; controls include automatic play, reject, auto-repeat; illuminated stroboscope. Pitch tonearm +4%; wow and flutter 0.03% wrms; rumble 70 dB (DIN "B" weighting); tonearm effective length 8.3-in; tracking force 1.0 g; includes detachable acrylic dustcover; 5.6" H x 17.5" W x 14" D \$280

RP-7205 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive system with automatic arm; dc servo motor; 8.3 in static balanced "S"-shaped tonearm; oil-damped cueing; micrometer-style stylus pressure calibration; "Soft-Touch" solenoid controls; end of disc return, auto play and reject. Wow and flutter 0.06% wrms; rumble (DIN B) 60 dB; 12-in platter; tonearm length 8.3-in, resonance 8 Hz; min. tracking 1.0 g; wood-composition base; detachable plastic dustcover; 5.6" H x 17.5" W x 14.0" D \$200

PANASONIC

SL-H401 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with automatic tonearm; FG servomotor; 12-in aluminum diecast platter with illuminated stroboscope and variable pitch control (+10%); statically-balanced aluminum S-shaped tonearm with moving magnet cartridge and anti-skating/viscous-damped cueing; electronic speed switching; heavy-duty base material with separate isolators; detachable hinged dustcover \$170-\$190

SL-H301 Semi-Automatic Single/Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with automatic return tonearm; dc servomotor; 12 in aluminum diecast platter; statically-balanced S-shaped tonearm with moving-magnet cartridge, viscous-damped cueing, and anti-skating; electronic speed switching; built-in audio insulators; detachable tilt-back dustcover. \$140-\$160

SL-H201 Automatic Changer

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive record changer with automatic tonearm; synchronous 24-pole motor; 11-in aluminum platter; low-mass aluminum tubular S-shaped tonearm with Shure moving-magnet cartridge, bi-directional viscous damped cueing, tracking force adjustment, and an

ti skating, features memo-gram; simulated wood base \$110-\$130

JC PENNEY

MCS 6800 Semi-Auto Single-Multi Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) programmable belt-drive turntable with auto return/shutoff tonearm; 24-pole ac synchronous motor; 11 $\frac{1}{2}$ -in recessed platter; straight tonearm with decoupled counterweight, preset anti-skating, and electro-optical sensing magnetic cartridge. Features remote control unit for programming within 50-ft radius; six-record multi-play capability; can program up to 27 selections from six records or 13 selections from one record; electronically-controlled cue, pause, and muting; auto speed record size/speed selection. Wow and flutter 0.05% wrms; rumble -65 dB (DIN B); includes removable hinged dustcover (all controls outside cover), 45-rpm adaptor, 9-V battery for remote unit, and rotating manual and multi-play spindles; anti-resonant plastic black-finish cabinet; 7" H x 17 $\frac{1}{2}$ " W x 17 $\frac{1}{2}$ " D \$300

6700 Automatic Single-Multi Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive dc servo-controlled single-/multi-play turntable with automatic arm operation; speed deviation 0.06%; fine speed control; strobe; S-shaped tubular tonearm with cue/pause and anti-skating; arm length 9.06-in; wow and flutter 0.03% wrms (JIS); rumble -73 dB (IEC A weighted); tracking error 3.5 degrees; includes universal cartridge head, 45-rpm adaptor, and dustcover; 6 $\frac{1}{2}$ " H x 17 $\frac{1}{2}$ " W x 14 $\frac{1}{2}$ " D \$230
6601. Similar to 6700 except single-play with automatic return/stop tonearm; wow and flutter 0.03% \$180

MCS 6710 Semi-Auto Single-Multi Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive turntable with auto return/shut-off tonearm; dc servomotor; 12-in aluminum diecast recessed platter with strobe and +6% pitch control; S-shaped tubular arm with damped cue/pause. Features single-/multi-play capability (up to six records); manual size selector for 7- and 12-in discs; six-program selector; repeat; electronic speed change; Wow and flutter 0.05% wrms (JIS); rumble 65 dB (IEC A weighted); tracking force range 0-3 g; includes manual and umbrella spindles, 45-rpm adaptor, and removable tinted plastic dustcover; 6 $\frac{1}{2}$ " H x 16 $\frac{1}{2}$ " W x 14" D \$160

6503 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive dc servo-controlled turntable with auto return stop tonearm; speed deviation 0.16%; fine speed control; strobe; S-shaped tubular arm (length 8.65-in) with anti-skating and cue/pause controls; wow and flutter 0.05% wrms (JIS); rumble 65 dB (DIN "B"); tracking error 3.5 degrees; includes dustcover black wood cabinet; 5 $\frac{1}{2}$ " H x 16 $\frac{1}{2}$ " W x 13 $\frac{1}{2}$ " D . . . \$130
6502. Same as 6503 except has woodgrain vinyl cabinet \$130

MCS 6200 Single-/Multiple-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable with manual/automatic tonearm; 24-pole synchronous motor; 11-in diecast turntable; 7.55-in S-shaped aluminum tubular arm with Shure magnetic cartridge. Features programmable repeat (up to six times on one record or six records once); damped cue/pause control; manual disc size selector; Rumble -60 dB (DIN B); tracking force range 0-4 g; includes manual and automatic spindles and hinged dustcover; black plastic woodgrain-trim cabinet; 6 $\frac{1}{2}$ " H x 17 $\frac{1}{2}$ " W x 13 $\frac{1}{2}$ " D \$100

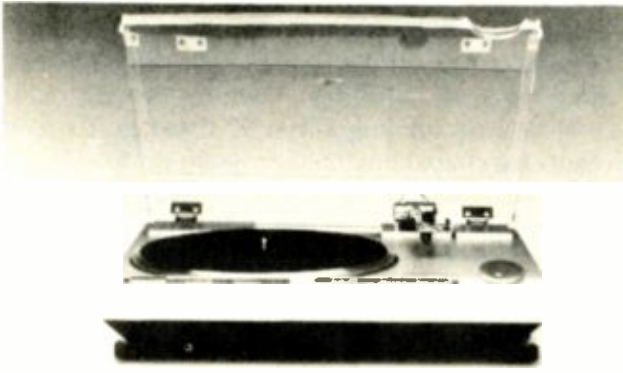
PHASE LINEAR

8000 Series Two Auto Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) PLL quartz locked direct-drive turntable with manual/automatic tonearm; PLL Hall-effect motor; 12.2-in. aluminum diecast platter; 7.5-in. linear-motor tangential-tracking statically-balanced straight tonearm; three-diameter disc size selector; automatic repeat. Wow

4 TURNTABLES

and flutter 0.013% wrms; rumble 78 dB (DIN B);



cartridge weight range 4-14.5 g; 6" H x 19.4" W x 17.5" D \$750

PHILIPS

AF977 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) digital quartz PLL belt drive turntable with automatic tonearm; Direct



Control tachogenerator motor; has tubular straight arm. Features LED digital speed readout; pitch control ($\pm 0.002\%$); adjustable anti-skating and stylus force readout (0.5-3 g range); wow and flutter 0.02% wrms \$400

AF829 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) belt-drive turntable with automatic tonearm; Direct Control tachogenerator motor; has straight tubular tonearm. Features LED digital speed readout; nine-LED pitch control display in 0.5% steps with separate controls for both speeds; adjustable anti-skating, cueing, and stylus force readout (0.5-3 g); wow and flutter 0.03% wrms; dustcover does not cover touch controls..... \$300

AF877 Semi-Automatic Single-Play

Two speed (33 1/3 and 45 rpm) belt-drive electronically-controlled dc turntable with photo electronic stop/auto return and reject tonearm; electronic touch controls with electronic speed adjustment ($\pm 3\%$); direct-reading stylus force gauge; straight tubular arm (effective length 8.46-in); anti skating adjustment; viscous damped cueing; pitch controls with nine-element LED bar; wow and flutter 0.03% wrms; rumble 70 dB (DIN "B"); tracking error 0-degree, 9-ft/cm; tracking force range 0-3 g; includes detachable headshell and hinged dustcover; 5 1/2" H x 16 1/2" W x 13 1/2" D..... \$260

AF867. Similar to AF877 except manual tonearm with photo-electronic stop; three-element LED bar; wow and flutter 0.05% wrms; rumble 65 dB (DIN "B")..... \$230

AF777. Similar to AF867 except automatic tone arm; no electronic touch controls; tracking force 0-4 g \$200

GA406 Auto/Manual Multi-Play

Two-speed (33 and 45 rpm) multiple play turntable with automatic tonearm; holds up to five records, automatically selects record diameter and speed for each; both speeds independently adjustable $\pm 3\%$; belt-driven by dc servomotor, speeds changed and

regulated electronically; independent dc servomotor controls changing mechanism and arm movements; viscous-damped cue control; anti-skating; counter balanced arm adjustable for 0-4 g stylus force; wow and flutter less than 0.1% (DIN); rumble below 60 dB (DIN "B" weighting); speed drift less than 0.2%; tracking error less than 0°23'/in; comes with dustcover and base; 5 3/4" H x 16 3/8" W x 13 1/2" D. \$170

AF685 Semi-Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) belt-drive with auto return/shut off tonearm; electronically controlled dc motor; viscous-damped cueing; anti-skating; pitch control; wow and flutter 0.09% wrms; rumble 60 dB (DIN B) \$140

PIONEER

PL-630 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) quartz-PLL direct-drive turntable with automatic lead-in/play/return/shut-off tonearm (can be set for manual operation). Features quartz-PLL Hall and dc motors with three ICs for electronic control; front-panel touch-sensitive buttons and LEDs; pitch control (range $\pm 6\%$) and meter display; optical electronic end-of play detection; electronic cueing device and quick-stop; anti-skating; S-curved gimbal-supported tonearm (effective length 237 mm); magnesium headshell; coaxial suspension system. Wow and flutter 0.025% wrms max.; rumble 65 dB (JIS), 75 dB (DIN "B"). Includes removable hinged acrylic cover. 5 1/2" H x 18 1/2" W x 16 1/8" D..... \$449

PL-610. Similar to PL 630 except automatic-return tonearm..... \$399

PL-560. Similar to PL-630 minus full electronic operation and coaxial suspension system; has Warren motor for automatic functions, one-row strobe, repeat button, electronic quick-stop, and oil-damped cueing; rumble -63 dB (JIS), 73 dB (DIN "B"); effective arm length 221 mm. 5 1/8" H x 7 3/16" W x 14 3/8" D \$329

PL-540. Similar to PL-560 except auto return/shut off tonearm; minus electronic operation and meter display for pitch control; rumble 60 dB (JIS)..... \$249

PL-518 Semi-Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) direct-drive turntable with auto return/shut-off tonearm; dc servo motor; right-hand controls including cue lever, speed select button, fine pitch control ($\pm 2\%$ range), and built-in strobe; S-shaped balanced pipe arm (effective length 221 mm); anti-skating and lateral balancer devices; oil-damped cueing mechanism; 45-rpm adaptor; wow and flutter 0.03% wrms; rumble 73 dB (DIN "B"); 5 3/8" H x 17 3/8" W x 14 3/8" D..... \$199

PL-516. Similar to PL-518 except belt drive system with FG servo dc motor; anti skating with dial control; wow and flutter 0.045% wrms; rumble 68 dB (DIN "B"); 5 1/2" H x 17 3/8" W x 14 3/8" D..... \$159

PL-514. Similar to PL-516 minus fine pitch control and strobe; four-pole synchronous motor; wow and flutter 0.055% wrms; rumble 65 dB \$139

PL-512. Similar to PL 514 except manual operation; minus anti-skating device; includes removable hinged, acrylic dustcover; 5 3/16" H x 17 3/16" W x 14 3/16" D \$100

REALISTIC

LAB-500 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) electronic quartz locked direct-drive turntable with automatic tone arm; brushless dc servomotor; statically balanced S-shaped tonearm with integrated headshell and cartridge and biradial elliptical stylus; electronic oil-damped cue/pause; calibrated anti skate; record size and speed selectors; single-play/repeat knob; includes hinged dustcover; wow and flutter 0.04% wrms; tracking force less than 1 g; walnut vinyl base; 6 1/8" H x 18 7/8" W x 15 3/8" D..... \$260

LAB-400 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) direct-drive turntable

with automatic tonearm; brushless dc servomotor and tonearm motor; neon strobe; damped cue/pause; calibrated anti-skating; 8 1/8-in S-shaped tonearm tracks down to 0.5 g; low-capacitance pick-up leads; supplied with magnetic cartridge with elliptical stylus and hinged dustcover; wow and flutter 0.03% wrms; rumble 63 dB (DIN B); walnut veneer base; 5 3/8" H x 17 1/8" W x 13 1/2" D. \$200

LAB 260 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) belt-drive turntable with automatic tonearm; 4-pole synchronous motor; removable headshell; cueing; wow and flutter 0.09%; includes base, dustcover, and cartridge; 6" H x 17 3/8" W x 14 1/8" D. \$140

LAB-250 Manual Single-Play

Two-speed (33 1/3 and 45 rpm) belt-drive manual player with automatic return/shutoff tonearm; four-pole synchronous motor; wow and flutter 0.09%; rumble 60 dB (DIN B); 11 3/8-in cast platter; S-shaped tonearm; viscous damped cue/pause lever; adjustable anti-skating; cartridge has elliptical stylus; tracking force adjustable over 0-4 g; walnut grained vinyl veneer base; 6" H x 17 3/8" W x 14 1/8" D..... \$130

LAB-110 Automatic Single-Play

Three-speed (33 1/3, 45, and 78 rpm) turntable with automatic/manual tonearm; damped cue/pause; four-pole induction motor; adjustable tracking; supplied with magnetic cartridge with diamond stylus and dustcover; simulated walnut base; 5 3/4" H x 15 3/8" W x 14 3/8" D \$80

REFERENCE by QUADRAFLEX

620T Semi-Automatic Single-Play

Two speed (33 1/3 and 45 rpm) direct-drive turntable with auto lift/shutoff tonearm; 20 pole, 30 pole dc servomotor; 11 1/2-in straight tonearm with adjustable anti-skating and damped cueing; strobe with pitch control; wow and flutter 0.03% (DIN 45 507); rumble 70 dB (DIN 45 539 B); tracking force range 0-3 g; 6.1" H x 18" W x 13.2" D \$250

510T Semi-Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) belt-drive turntable with auto/shutoff tonearm; ac synchronous motor; 11 3/8-in S-shaped tonearm with adjustable anti skating and damped cueing; wow and flutter 0.1% (DIN 45 507); rumble 60 dB (DIN 45 539 B); tracking force range 0-4 g; 5 1/2" H x 17 1/2" W x 14 3/8" D \$140

ROTEL

RP-9400 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) quartz-lock PLL direct-drive turntable with automatic tonearm, dc servomotor, and statically-balanced straight arm with glass fiber headshell. Features stroboscope with speed controls ($\pm 4\%$ accuracy); anti-skating and cue; spring loaded insulator feet. Wow and flutter 0.025% wrms; rumble 63 dB (IEC B); tracking force range 0.75-3 g; includes detachable dust cover; 6" H x 17 23/32" W x 14" D \$375

RP-6400 Semi-Automatic Single-Play

Two speed (33 1/3 and 45 rpm) direct-drive turntable with auto return/lead-in/shutoff arm, dc servomotor, and statically-balanced straight arm with glass-fiber headshell. Features stroboscope with speed controls ($\pm 4\%$ accuracy); anti-skating and cue; spring loaded insulator feet. Wow and flutter 0.03% wrms; rumble 60 dB (IEC B); tracking force range 0.75-3 g; includes detachable dustcover; 5 1/8" H x 17 3/8" W x 14 3/8" D \$235

RP-4400 Semi-Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) belt drive turntable with auto return/shutoff tonearm, FG dc servomotor, and statically balanced straight arm with glass fiber headshell. Features stroboscope with speed controls ($\pm 3\%$ accuracy); anti skating and cue. Wow and flutter 0.04% wrms; rumble 58 dB (IEC B);

tracking force range 1.3 g; includes detachable dustcover; 5 1/8" H x 17 3/32" W x 13 25/32" D . \$200

RP-2400 Semi-Automatic Single-Play

Two speed (33 1/3 and 45 rpm) belt-drive turntable with auto return/shutoff tonearm, four pole hysteresis synchronous motor, and statically-balanced straight tonearm with glass-fiber headshell; anti-skating; cue stick; double floating insulation system. Wow and flutter 0.06% wrms; rumble 55 dB (IEC B); tracking force range 1.3 g; includes detachable dustcover; 5 1/8" H x 17 3/32" W x 13 25/32" D \$160

SANSUI

SR-929 Manual Single-Play

Two-speed (33 1/3 and 45 rpm), quartz servo direct drive turntable with manual tonearm; 20-pole, 30-slot dc brushless motor; quartz crystal controlled direct spindle drive; 9 1/2-in statically-balanced S-shaped tonearm with height-adjustable needle point and knife edge support and vertical stylus alignment; 1 1/8-in aluminum die-cast platter; concrete resin base. Features oscillator driven stroboscope; speed indicators; anti-skating; universal headshell. Wow and flutter 0.028%; rumble 74 dB (DIN B); speed deviation 0.002%; fine speed adjustment +/-3.5% (quartz-servo off); min tracking force setting 0.5 g; acceptable cartridge weight 2.11 g; lacquered black polyester resin particleboard with acrylic dustcover with free stop hinges; 6 7/8" H x 19 1/8" W x 15" D \$530

XR-Q9 Automatic Single-Play

Two speed (33 1/3 and 45 rpm) direct-drive computerized quartz-PLL turntable with automatic "Dyna

"Dyna Optimum Balanced" S shaped tonearm; brushless direct-drive servomotor and separate motor for arm lift, cue, and return; die-cast aluminum alloy platter. Features built-in computer with programmable repeat (repeats record once or indefinitely) and memory that stores beginning and end of record selection; up-front controls; electronic speed selector (0.002% accuracy); 45-rpm record spindle adaptor; cartridge mounting gauge; electronic/mechanical damping. Wow and flutter 0.025% wrms; S/N 75 dB; min. tracking force 0.5 g; includes dustcover with automatic hinges. . . . \$340

FR-D4 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) computer-controlled direct drive turntable with automatic "Dyna-Optimum Balanced" S-shaped tonearm; brushless dc servomotor and motor for arm lift, cue, and return; aluminum alloy diecast platter. Features built-in computer that stores beginning and end of record and with programmable repeat; up-front controls including pitch control; electronic/mechanical damping; 45-rpm record spindle adaptor; cartridge mounting gauge. Wow and flutter 0.028% wrms; rumble 72 dB; min tracking force 0.5 g; includes removable dustcover with automatic hinges (does not cover controls) \$240

FR-D3 Semi-Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) electronically-controlled direct drive turntable with auto return/shutoff tonearm; 20 pole 30 slot brushless motor; aluminum alloy diecast platter; 8 1/8-in statically balanced S-shaped tonearm. Features wide-band strobe control; +/-3% pitch control; up-front controls (outside dustcover). Wow and flutter 0.028% wrms; S/N 72 dB (DIN B); min tracking force 1 g; includes removable hinged dustcover \$190

SR-B200S Semi-Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) belt-drive turntable with auto return tonearm; synchronous four pole motor; 8 1/8-in statically-balanced S-shaped arm. Wow and flutter 0.07% wrms; rumble 65 dB (DIN B); min. tracking force 1.5 g; cartridge weight range 4.8 g; includes hinged removable dustcover . . \$135

SANYO

PLUS Q60 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) PLL quartz-locked direct drive turntable with automatic tonearm; 20-pole 30-slot brushless dc servomotor and separate dc motor for arm; 9.33-in straight carbon fiber tonearm with carbon fiber headshell and calibrated counterweight; 3.3-lb aluminum diecast platter. Features quartz locked double servo speed control; touch pushbutton controls with LEDs; stylus timer clock display/reset with memory; LED digital stylus tracking force display; LED speed and pitch readout; suspension/isolation system; four rubber/air damped suspension feet; calibrated anti-skating; disc size selector for 7, 10, and 12 in discs. Wow and flutter 0.025% wrms; rumble 73 dB (DIN B); tracking force range 0.3 g; cartridge weight range 4-10 g; includes 45-rpm adaptor and hinged dustcover (does not cover controls); 6" H x 17 3/8" W x 14 5/8" D \$550

PLUS Q50. Similar to PLUS Q60 without LED readouts \$300

PLUS Q40 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) quartz-locked direct-drive turntable with automatic arm; 20-pole 30-slot brushless dc servomotor; 8.66-in straight aluminum tubular arm with ABS headshell and calibrated counterweight; 2.2 lb aluminum diecast platter. Features front-panel control switches; disc size selector for 7, 10, and 12 in discs; automatically adjustable strobe frequency; suspension/isolation design; four rubber damped feet; adjustable anti-skating. Wow and flutter 0.03% wrms; rumble 70 dB (DIN B); tracking force range 0.3 g; cartridge weight range 4.10 g; includes 45 rpm adaptor and hinged dustcover (does not cover controls); 6" H x 17 3/8" W x 14 5/8" D \$200

Q25. Similar to Q40 except semi automatic with auto return/shutoff arm; no disc size selector; 5 1/2" H x 17 3/8" W x 15" D \$180

TP1030 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) two-motor servo controlled brushless dc direct-drive turntable with auto tonearm. Features electronic speed change (+/-3% speed adjustment); illuminated stroboscope; S shaped counterbalanced tone arm with plug-in headshell; anti skating; cueing control; automatic continuous repeat; reject button; auto shutoff. Wow and flutter 0.03% wrms; rumble 70 dB; tracking force range 0.3 g; tracking error +/-1.5 degrees; 6 7/8" H x 18 1/4" W x 15" D \$170

TP1012A Semi-Automatic Single-Play

Two speed (33 1/3 and 45 rpm) dc servo-controlled direct-drive turntable with end-of-record automatic return/shutoff tonearm. Features speed adjustment +/-3%; illuminated stroboscope; S-shaped counterbalanced arm; anti-skating; cueing control; reject control. Wow and flutter 0.04% wrms; rumble 70 dB tracking error +/-1.5 degrees; tracking force range 0.3 g; 5 7/8" H x 17 3/8" W x 14 1/8" D . . \$140

TP1010. Similar to TP1012 except PLL dc servo-controlled belt drive turntable with auto return shutoff laterally-balanced tonearm; wow and flutter 0.05% \$120

TP1010C. TP1010 with unmounted Pickering magnetic stereo cartridge \$130

TP1005 Semi-Automatic Single-Play

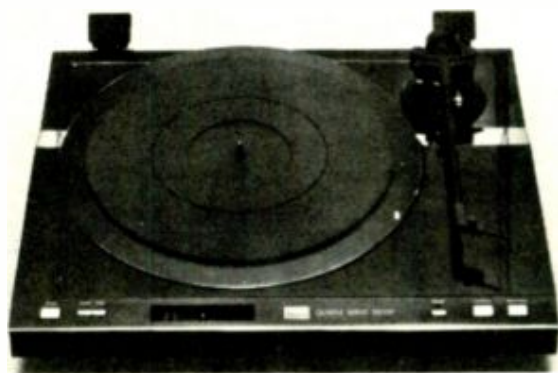
Two-speed (33 1/3 and 45 rpm) belt-drive turntable with auto return tonearm; 68 pole tacho generator PLL servomotor; 220-mm S-shaped tonearm with plug-in headshell and calibrated counterweight; 1 1/8-lb diecast aluminum platter. Features adjustable anti-skating; viscous-damped cueing; electronic speed control. Wow and flutter 0.05% wrms; rumble 60 dB; tracking force range 0.3 g; hinged dustcover; 5 1/2" H x 17 1/4" W x 14 1/8" D . . . \$90

TP1005C. TP1005 with unmounted magnetic stereo cartridge \$100

H.H. SCOTT

PS97XV Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) quartz PLL direct drive turntable with automatic tonearm with single



Optimum Balanced" straight tonearm and servomotor. Features electronic speed selector (+/-0.002% accuracy) with LED digital display; electronic cue, pause, arm return, up/down, repeat, and start/stop controls. Anti-feedback construction with tonearm and motor sub chassis separated from fiberglass and bulk molding compound base board; includes hinged dustcover that does not cover controls \$500

SR-838 Manual Single-Play

Two speed (33 1/3 and 45 rpm) PLL quartz servo direct-drive turntable with manual tonearm; 20-pole 30-slot brushless motor with built in frequency generator; 12 7/16-in aluminum diecast platter; 9 1/8-in statically balanced S shaped tonearm with height adjustable two-point pivot support and vertical stylus alignment. Features quartz crystal oscillator speed control (0.002% accuracy); +/-2.5% pitch control; quartz-locked strobe; electronic brake; direct readout tracking force dial; up-front controls; lever/weight anti-skating; oil-damped cueing. Wow and flutter 0.025% wrms; rumble 72 dB (DIN B); min tracking force 0.5 g; cartridge weight range 4-11 g, 11.20.5 g with sub counterweight; includes overhang gauge, sub weight, hexagon wrench keys, 45 rpm record spindle adaptor, and hinged dust cover; 6 3/8" H x 19 3/8" W x 15 3/8" D \$440

FR-Q5 Automatic Single-Play

Two speed (33 1/3 and 45 rpm) computer controlled quartz PLL direct drive turntable with automatic



play or repeat functions; high torque motor with electronic switching commutation; servo applied speed lock; pushbutton speed change; 12-in aluminum platter with strobe; strobe light with adjustable speed controls; S shaped unipoint-suspension statically-balanced tonearm; viscous damped cueing; direct readout anti-skating; stylus pressure control; record size selector. Wow and flutter 0.03% wrms; rumble 50 dB; tracking force range 1.3 g; includes spare headshell holder and hinged dustcover; 5 1/2" H x 17 1/4" W x 13 3/4" D . . . \$260

PS77XV. Similar to PS97XV except semi-automatic with automatic reject/return/shutoff tonearm; no record selector; 7" H x 17 1/4" W x 13 3/4" D . \$235

PS87A Automatic Single-Play

Two speed (33 1/3 and 45 rpm) direct-drive turntable with automatic tonearm with single play or repeat functions; 72 pole FG ac servomotor; pushbutton speed change; 12-in aluminum platter with strobe; strobe light with adjustable speed controls; S shaped unipoint suspension statically-balanced tonearm; viscous damped cueing; direct-readout

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TURNTABLES

stylus pressure and anti-skating controls; record size selector. Wow and flutter 0.03% wrms; rumble -60 dB; tracking force range 1-3 g; includes spare headshell holder and hinged dustcover; 5 1/4" H x 17 1/4" W x 13 3/4" D..... \$210

PS67A. Similar to PS87A except semi-automatic with automatic reject/return/shutoff tonearm; no record size selector; 7" H x 17 1/4" W x 13 3/4" D..... \$200

PS47A. Similar to PS67A except FG dc servo-controlled belt-drive turntable; gimbal supported statically balanced arm; no spare headshell holder; wow and flutter 0.05% wrms; rumble -55 dB; tracking force range 1-4 g; 5 1/2" H x 17 1/4" W x 13 3/4" D..... \$150

PS17A. Similar to PS47A except semi-automatic with automatic return/shutoff arm; four-pole ac synchronous motor; no stroboscope with adjustable speed control; wow and flutter 0.07% wrms; rumble -52 dB; tracking force range 1.5-4 g..... \$130

SERIES 20

PLC-590 Single-Play

Two-speed (33 1/3 and 45 rpm) quartz PLL direct-drive turntable without tonearm; quartz PLL Hall motor; 12 9/32-in aluminum alloy diecast platter with pitch indicator; electronic quick stop. Wow and flutter 0.025% wrms; rumble -75 dB (DIN B); start-up time 1/2 rotation. Includes height-adjustable insulators and free-hinge acrylic dustcover; 7 7/32" H x 19 9/32" W x 15 3/32" D..... \$550

SONY

PS-B80 Electronic Single-Play

Two-speed (33 1/3 and 45 rpm) microprocessor-controlled turntable with electronic-controlled Velocity



Feedback automatic tonearm; brushless slotless BSL motor; 9 1/4-in statically-balanced J-shaped tonearm driven by two linear motors for horizontal and vertical motion; one-piece diecast aluminum headshell with four-clamp connector; 12 3/8-in single diecast aluminum platter (4 lb, 14 oz with mat). Features Magnedisc monitoring head and quartz-crystal lock speed reference (accuracy ±0.002%); electronic stylus force with LED digital readout; auto electronic anti-skating; auto tonearm balancing; electronic damping; auto record-size sensing; auto shutoff; front-panel cueing and arm indexing with memory control; built-in stylus cleaner; fluid-filled feet. Wow and flutter 0.02% wrms; rumble -78 dB (DIN B); startup time 1/4 rotation at 33 1/3 rpm; tracking force range 0.5-3 g; includes hinged dustcover with controls outside; 7 3/16" H x 19 3/16" W x 16 3/16" D..... \$1800

PS-X70 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) quartz-locked direct-drive turntable with automatic tonearm; brushless, slotless BSL motor and FG servo arm motor; 9 1/4-in J-shaped carbon fiber tonearm with arm height adjustment; one-piece aluminum alloy headshell with four-clamp headshell connector; 12 3/8-in diecast aluminum platter (4 lb, 14 oz). Features Magnedisc

servo control and quartz-drive strobe light (accuracy ±0.002% fixed, ±10% variable); feathertouch operation controls with LEDs; luminous sensor for arm return; audio muting circuit; viscous damped cueing; direct-read anti-skating and counterweight; viscous-filled height-adjustable feet. Wow and flutter 0.025% wrms; rumble -75 dB (DIN B); startup time 1/4 rotation at 33 1/3 rpm; tracking force range 0-2.5 g; includes spare headshell holder and removable spring-loaded cover; 6 1/8" H x 18 3/16" W x 16 9/16" D..... \$500

PS-X60. Similar to PS-X70 minus fine speed adjust, separate motor for arm drive, and audio muting; has aluminum tonearm; speed accuracy ±0.003%; startup time 1/2 rotation at 33 1/3 rpm..... \$400

PS-X50. Similar to PS-X60 except semi-automatic with auto return/shutoff arm; 6 1/2" H..... \$330

PS-X40. Similar to PS-X50 has automatic tonearm; minus tonearm height adjustment, four-clamp headshell connector, and luminous sensor for arm return; 12 3/8-in platter (3 lb, 8 oz); 8 1/2-in arm; rumble -73 dB (DIN B); tracking force range 0-3 g; 5 3/4" H x 17 1/2" W x 15 3/4" D..... \$275

PS-X30. Similar to PS-X40 except semi-automatic with auto return/shutoff arm; has rubber-filled feet and 12 1/2-in platter (2 lb, 10 oz); wow and flutter 0.03% wrms; rumble -70 dB (DIN B)..... \$245

PS-X20. Similar to PS-X30 except automatic operation; minus quartz-drive strobe light; has LED digital speed display; rumble -73 dB (DIN B)..... \$210

PS-T25 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) direct-drive turntable with auto tonearm; BSL motor; diecast aluminum platter; J-shaped aluminum arm. Features Magnedisc servo control with variable speed control (±4%); motor-driven strobe light; viscous-damped cueing; direct-read antiskating and counterweight; feathertouch controls. Wow and flutter 0.04% wrms; rumble -70 dB (DIN B); includes spare headshell holder and removable spring-loaded cover..... \$170

PS-T1 Semi-Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) direct-drive turntable with auto return/shutoff tonearm; BSL motor; 12 3/8-in diecast aluminum platter; 8 17/32-in statically-balanced J-shaped aluminum arm. Features multi-gap-head Magnedisc servo and strobe light with five speed adjust; front-panel reject button; universal headshell; direct-reading stylus force gauge; viscous-damped cueing; anti-skating device with direct-reading gauge; cup-shaped rubber feet. Wow and flutter 0.04% wrms; rumble -68 dB (DIN B); start-up time 2/3 rotation at 33 1/3 rpm; tracking force range 0-3 g; cartridge weight range 4-10 g; 5 1/2" H x 17 1/2" W x 14 3/4" D..... \$130

Precise Series

PS-P7X Semi-Auto/Manual Single-Play

Two-speed (33 1/3 and 45 rpm) quartz-crystal direct-drive turntable with auto return/shutoff or manual tonearm; brushless, slotless BSL motor; 12 3/8-in diecast aluminum platter (2 lb, 11 oz); 8 1/2-in statically-balanced aluminum J-shaped tonearm driven by discrete FG servomotor; one-piece diecast aluminum headshell with four-clamp connector. Features Magnedisc servo control and LED quartz reference speed readout (accuracy ±0.003%); quick stop and electromagnetic braking; luminous sensor for arm return; audio muting circuit; viscous-filled height-adjustable feet. Wow and flutter 0.025% wrms; rumble -75 dB (DIN B); start-up time 1/2 rotation at 33 1/3 rpm; tracking force range 0-3 g; 4 3/8" H x 17" W x 13 3/8" D..... \$450

STANTON

8005 Semi-Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) slow-speed, synchronous belt-drive turntable supplied with either Stanton 881S or 681 Triple-E phono cartridge and extra cartridge adaptor head; wow and flutter 0.07% max. (DIN weighted); rumble -55 dB (DIN weighted); stylus force range 0-4 g; tracking error ±1.2 degrees max.; anti-skate adjustable with separate scales for any stylus; 6" H x 14 1/4" W x 16 3/4"

D. With 881S phono cartridge: tracking force 1 1/4 g; frequency response 10-25,000 Hz; channel separation 35 dB; output 0.9 mV/cm/sec; stereohedron stylus..... \$500
With 681 Triple-E phono cartridge: tracking force 1 g + 1/2, - 1/4; frequency response 12-22,000 Hz; channel separation 35 dB; output 0.7 mV/cm/sec; elliptical diamond stylus..... \$440
8005M. Same as 8005 except manual operation. With 881S..... \$450
With 681 Triple-E..... \$390

STD by H&H INTERNATIONAL

305 M Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) belt-drive turntable with automatic arm, 16-pole synchronous motor, and 300-mm platter; wow and flutter 0.06% (DIN PK weighted), 0.03% rms; rumble -70 dB (DIN B weighted); startup time 1.5 sec at 33 1/3 rpm.. \$625

STUDER/REVOX

B790 Automatic Single-Play

Two-speed (33 1/3 and 45 rpm) quartz-controlled dc servo direct-drive turntable with servo-electronic



tangential tonearm; speed accuracy ±0.01%; cartridge output electronically muted except when stylus in groove; no tonearm but uses overhead tangential tracking trolley with opto-electronic LED sensing and servo guidance system; auto lift/return/shut-off after play; servo-electronic and dc motor tonearm follow-up; electronically controlled, pneumatically-damped cartridge lowering; front-panel controls operable with dustcover in place; four-digit quartz LED readout; automatically-activated run-out switch; wow and flutter less than 0.05% (DIN weighted), better than 0.1% (DIN unweighted); rumble -68 dB ("A" weighted); includes cartridge; 5 3/5" H x 17 1/5" W x 15" D..... \$899

TECHNICS

SP-10 MK II Single-Play Manual

Three-speed (33, 45, and 78 rpm) direct-drive turntable with phase-lock quartz-crystal speed control of low-speed, dc brushless motor; build-up time to precise speed within 25 degree rotation (0.25 sec) at 33 1/3 rpm; stop time (magnetic brake) within 30 degree rotation (0.3 sec); long-term speed stability ±0.002% (within ±36 ms over 30-min period, less than 3/4 sec in 10 hr); wow and flutter 0.025% wrms (JIS); rumble -70 dB; solenoid controls (including remote); 4 1/4" H x 14.5" W x 14.5" D..... \$900

SP-15 Single-Play

Three-speed (33 1/3, 45, and 78 rpm) quartz-synthesizer direct-drive turntable without tonearm; het-



ero pole brushless dc motor; integrated rotor-platter

motor; quartz-synthesizer pitch control in 0.1% increments ($\pm 9.9\%$) with LED digital display; start-up and stop time 0.4 sec; wow and flutter 0.025% wrms; rumble -56 dB (DIN A), -78 dB (DIN B); diecast aluminum base..... \$600

SP-25. Similar to SP-15 except two-speed (33 $\frac{1}{3}$ and 45 rpm) with high-torque dc motor; minus LED digital pitch readout; $\pm 6\%$ pitch control; rumble -50 dB (DIN A); start-up time 0.7 sec..... \$400

SL-1300Mk2 Automatic Quartz-Locked

Two-speed (33 and 45 rpm) single-play automatic turntable with quartz-lock speed control active on normal-speed and pitch-control modes; touch-control buttons adjust speed $\pm 9.9\%$ in 0.1% increments, monitored by digital readout; IC logic and noncontact optical sensor system control automatic start, lead-in, stop and auto-return; record may be repeated from two to six times or continuously; output muting linked to cueing lever; all controls accessible with cover closed; arm height adjustable; low-capacitance cables; speed accurate within 0.002%; full speed attained in 0.7 sec ($\frac{1}{4}$ turn); electronic braking; wow and flutter 0.025% wrms (JIS); rumble -73 dB or less (DIN "B")..... \$530

SL-1400Mk2. Similar to SL-1300Mk2, but with manual start, manual and automatic shutoff and arm return at end of record; single play..... \$480

SL-1500Mk2. Similar to SL-1300Mk2, but with completely manual control of arm..... \$430

SL-1600MK2 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-locked direct-drive turntable with automatic tonearm; gimbal-suspension S-shaped tonearm with variable height adjustment and double cueing; four-line strobe calibration; $\pm 5\%$ pitch control with front-panel graphic display; front-panel micro-computer operations controls; infrared auto record size selector sensor; stylus illuminator; electronic braking; aluminum base with double-isolation suspension system. Wow and flutter 0.025% wrms; rumble -78 dB (DIN B)..... \$400

SL-1700MK2. Similar to SL-1600MK2 except semi-automatic with auto return arm..... \$350

SL-1800MK2. Similar to SL-1700MK2 except has manual tonearm..... \$300

SL-1301 Single-Play Automatic

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-phase-locked, direct-drive turntable with automatic arm; brushless dc motor; logic-detected end-of-play; start/stop lever; 13-in aluminum diecast platter; S-shaped gimbal-suspension arm (effective length 9 $\frac{1}{16}$ -in); anti-skating control; oil-damped cueing in both directions; can be operated manually. Speed drift within $\pm 0.002\%$; wow and flutter 0.025% wrms (JIS), $\pm 0.035\%$ peak (IEC); rumble -50 dB (DIN "A"), -73 dB (DIN "B"); tracking error +1 degree (inner groove), +3 degrees (outer groove); adjustable tracking force 0-3 g; 4 $\frac{3}{16}$ " H \times 17 $\frac{3}{4}$ " W \times 14 $\frac{1}{16}$ " D..... \$360

SL-1401. Similar to SL-1301 except auto lead-in/auto-return tonearm..... \$320

SL-1200MK2 Manual Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-locked direct-drive turntable with manual tonearm; brushless dc motor, gimbal-suspension S-shaped tonearm with variable helicoid height adjustment; damped platter with LED strobe illuminator; quartz-locked slide pitch control ($\pm 8\%$); fully electronic braking system; wow and flutter 0.025% wrms; rumble -56 dB (DIN A), -78 dB (DIN B); aluminum diecast cabinet and visco-elastic base material for acoustic isolation..... \$350

SL-3350 Automatic Multiple-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) direct-drive changer with automatic set-down/lift-off/return/record change tonearm; FG servo-controlled and dc brushless motor; memogram accommodates max. six records and programs sequential play/repeat, six re-

peated record-play or continuous play in single-play mode; front-panel controls for all functions; individual pitch controls; stroboscope; S-shaped gimbal-suspension tonearm; viscous damped cueing; anti-skating control; wow and flutter 0.03% wrms; rumble -73 dB (DIN "B"); includes detachable tonearm headshell and removable dustcover..... \$240

SL-3300. Similar to SL-3350 except automatic tonearm with additional auto stop function.... \$180

SL-3200. Similar to SL-3350 except auto return/shut-off tonearm; front-panel controls for stop, cueing and speed adjustment..... \$150

SL-Q2 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) quartz-phase-locked direct-drive turntable with automatic return tonearm; FG servomotor; low-mass gimbal-suspension S-shaped tonearm with anti-skating and bidirectional viscous-damped cueing; strobe with prism stylus illuminator; pitch control ($\pm 6\%$); aluminum diecast base with acoustic-feedback insulators; wow and flutter 0.025% wrms; rumble -78 dB (DIN B)..... \$200

SL-Q3. Similar to SL-Q2 except has automatic tonearm with memo repeat (up to six times or continuously)..... \$240

SL-D3 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) IC-controlled direct-drive turntable with automatic tonearm; back-electromotive-force FG dc servomotor; 12-in aluminum diecast platter with 10% variable pitch control and illuminated strobe; low-mass gimbal-suspension S-shaped tonearm with viscous-damped cueing and anti-skating; wow and flutter 0.03% wrms (JIS); rumble -75 dB (DIN B)..... \$170

SL-D2. Similar to SL-D3 except semi-automatic with auto return/shut off arm..... \$150

SL-D1. Similar to SL-D2 except has manual tonearm..... \$125

SL-235 Automatic Changer

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive automatic changer/turntable with automatic tonearm; FG servo-controlled dc motor; electronic speed switching; front-panel control for all functions; memogram repeat programs six records played sequentially with last record repeated, last record continuous repeat, or in single-play one record played indefinitely; two pitch controls within 6% range; illuminated stroboscope; S-shaped balanced tubular tonearm (effective length 9 $\frac{1}{16}$ -in); anti-skating; viscous damped cueing; 12-in aluminum diecast platter. Wow and flutter 0.045% wrms (JIS), $\pm 0.06\%$ peak (IEC "A"); rumble -70 dB (DIN "B"); tracking error +0 degree, 32 ft (inner groove), +2 degrees, 32 ft (outer groove); tracking force 0-3 g; includes detachable hinged dustcover; 6 $\frac{3}{16}$ " H \times 16 $\frac{3}{16}$ " W \times 14 $\frac{9}{16}$ " D..... \$180

SL-230. Similar to SL-235 but single-play..... \$165

SL-220. Similar to SL-230 except auto return/shut-off tonearm and no memogram repeat; 4 $\frac{31}{32}$ " H \times 16 $\frac{39}{64}$ " W \times 14 $\frac{9}{16}$ " D..... \$135

SL-210. Similar to SL-220 except manual arm operation..... \$110

THORENS

All Thorens turntables are belt-driven, single-play units powered by dc servomotors with tachogenerator for precise speed control; straight tubular tonearms have interchangeable shafts instead of headshells for lower effective mass; gimbal suspension, anti-skating; 9-in tonearm effective length; tracking error less than 0.18°/cm (0.46°/in).

TD-126C MKIII Semi-Auto Single-Play

Three-speed (33, 45 and 78 rpm) turntable with auto arm lift and motor shutoff; with electronic speed selection and pitch control ($\pm 6\%$), stroboscope, electronic velocity sensor actuates arm lift and return; wow and flutter less than 0.04%; rumble -72 dB weighted, -51 dB unweighted; frictionless, magnetic anti-skating; with base and dustcover; 6 $\frac{11}{16}$ " H \times 19 $\frac{7}{8}$ " W \times 15 $\frac{1}{2}$ " D..... \$825

TD-126BC MKIII. Same as TD-126C MKIII, but without arm..... \$675

TD-115C Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) dual servo system with commutator-type pulse-modulated dc motor and automatic end-of record/shut-off tonearm; 72-pole tachogenerator for electronic speed selection; pitch control; fast start; current feedback provides automatic pitch control to correct load variations; jeweled pivot bearings in arm; magnetic anti-skating device; wow and flutter 0.05%; rumble -48 dB unweighted, -68 dB weighted; 11 $\frac{13}{16}$ -in platter; arm length 8 $\frac{3}{4}$ -in; tonearm mass 7.5 g; 5 $\frac{1}{8}$ " H \times 17 $\frac{1}{2}$ " W \times 14 $\frac{11}{16}$ " D..... \$450

TD-110C. Same as TH-115C except no auto cue and shut-off..... \$360

TD105 Semi-Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) servo-controlled electronic belt-drive turntable with auto return tone-



arm; dc motor with 72-pole tachogenerator; 8 $\frac{3}{4}$ -in straight tonearm; 12-in dynamically-balanced zinc alloy platter with LED stroboscope and electronic pitch control ($\pm 6\%$); friction-free velocity-sensing electronic shutoff; feather-touch operations controls; frictionless magnetic anti-skating. Wow and flutter 0.05% (DIN 45507); rumble -72 dB (weighted); 5" H \times 17 $\frac{1}{8}$ " W \times 15 $\frac{1}{2}$ " D..... \$350

TD-104. Same as TD105 except has manual tonearm..... \$285

TD160 II B Transcription Turntable

Two-speed (33 $\frac{1}{3}$ and 45 rpm) belt-drive turntable without tonearm; 16-pole two-phase synchronous motor; 12-in dynamically-balanced non-ferrous diecast platter. Wow and flutter 0.06% (DIN 45507); rumble -65 dB (unweighted); 6" H \times 17" W \times 14 $\frac{3}{16}$ " D..... \$295

TOSHIBA

SR-FX70 Automatic Single-Play

Two-speed (33 $\frac{1}{3}$ and 45 rpm) PLL quartz crystal digitally-synthesized direct-drive turntable with au-



tomatic tonearm; slotless, coreless 8-pole FG servomotor; 330-mm aluminum diecast platter; 224-mm statically-balanced S-shaped tonearm with removable magnesium headshell. Features four-digit LED speed display; speed/disc size selector; auto (one selection up to six times) or continuous repeat; calibrated tracking force and anti-skating adjustments; oil-damped elevation/cueing control. Wow and flutter 0.022% wrms; rumble -75 dB; cartridge weight range 4.5-10.5 g; dense particleboard cabinet with acoustic insulator feet;

4 TURNTABLES

includes removable acrylic cover and spare headshell stand; 6" H x 17.6" W x 13.9" D \$300

SR-F770 Automatic Single-Play
Two-speed (33 1/3 and 45 rpm) direct-drive turntable with automatic tonearm; 20-pole 30-slot brushless dc servomotor; 224-mm statically balanced S shaped pipe arm with removable aluminum head shell; 330-mm aluminum diecast platter with two-tier strobe and +3% pitch control; speed/disc size selector; auto repeat (one selection up to six times) or continuous repeat; calibrated tracking force and anti-skating; oil-damped cueing. Wow and flutter 0.026% wrms; rumble 70 dB (DIN B); cartridge weight range 4.5-10.5 g; dense particleboard cabinet with acoustic feedback feet; includes removable acrylic dustcover and spare headshell stand; 5.9" H x 17.6" W x 13.9" D..... \$200

SR-F452 Automatic Single-Play
Two-speed (33 1/3 and 45 rpm) belt-drive turntable with automatic tonearm; PLL FG servomotor; 310-mm aluminum diecast platter with four-tier strobe and +3% pitch control; 215 mm statically balanced S-shaped tonearm with removable aluminum headshell and moving-magnet cartridge with 0.6-mm diamond-tipped stylus; front-lever controls; speed and disc size selectors; continuous repeat. Wow and flutter 0.05% wrms; rumble 65 dB (DIN B); cartridge weight range 5-16 g; metallic gray cabinet with acoustic insulator feet; includes removable acrylic dustcover and spare headshell stand; 5.5" H x 16.6" W x 14.1" D. \$180
SR-F451. Similar to SR-F452 minus magnetic cartridge with diamond tipped stylus \$150
SR-F450. Same as SR F451 except in metallic silver finish. \$150

SR-A272 Semi-Automatic Single-Play
Two-speed (33 1/3 and 45 rpm) belt-drive turntable with auto cut/return tonearm; 4 pole synchronous ac motor; 316-mm aluminum diecast platter; 220-mm statically balanced S shaped pipe arm with removable aluminum headshell and magnetic cartridge with 0.6-mm diamond tipped stylus; calibrated tracking force and anti-skating; cueing. Wow and flutter 0.06% wrms; rumble 65 dB (DIN B); cartridge weight range 5-10 g; particleboard cabinet with acoustic insulator feet; heavy acrylic dustcover; 5.7" H x 17.6" W x 14.1" D. \$145
SR-A270. Same as SR-A272 without magnetic cartridge with diamond tipped stylus. \$115

VISONIK

VT9300 Automatic Single-Play
Two-speed (33 1/3 and 45 rpm) quartz locked FG direct drive turntable with automatic tonearm; 220-mm low-mass straight aluminum tonearm with low mass integrated arm/headshell, viscous damped cueing, and anti skating; 320-mm diecast aluminum platter with mirror-type stroboscope. Wow and flutter 0.02% wrms; rumble 75 dB (DIN B, weighted); 385 mm H x 450 mm W x 138 mm D. \$400
VT8300. Similar to VT9300 except semi automatic with auto return/shutoff arm; has brushless dc motor and +4% pitch control; no quartz lock; wow and flutter 0.03% wrms; rumble 70 dB (DIN B, weighted) \$300
VT7300. Similar to VT8300 except belt-drive system; wow and flutter 0.04% wrms; rumble 68 dB (DIN B, unweighted) \$250
VT5300. Similar to VT7300 except has 310 mm platter with illuminated stroboscope; wow and flutter 0.06% wrms; rumble 67 dB (DIN B weighted); 450 mm H x 365 mm W x 135 mm D. \$215
VT3300. Similar to VT5300 minus frequency generator motor control and strobe with pitch control; wow and flutter 0.07% wrms; rumble 65 dB (DIN B weighted) \$165

YAMAHA

YP-D10 Semi-Automatic Single-Play
Two-speed (33 1/3 and 45 rpm), direct-drive turntable with automatic lift/stop tonearm. Features



double FG/quartz PLL servo system with high torque 12-pole, 24-slot dc servomotor; S-shaped arm on gimbal support; oil damped cueing lever; direct-reading anti-skate device; acoustic insulator feet; stroboscopic speed indication on turntable rim with speed adjustment range +3%. Specifications: wow and flutter less than 0.03% wrms; rumble 60 dB (IEC "B"), 70 dB (DIN "B"); effective arm length 8 3/4-in; tracking force range 0-3 g; includes dustcover. 6 1/8" H x 18 1/2" W x 14 1/8" D \$670

YP-D8 Semi-Automatic Single-Play
Two-speed (33 1/3 and 45 rpm), direct-drive turntable with automatic lift/stop tonearm. Features FG servo system with 12-pole, 24-slot dc servomotor; S-shaped arm; anti-skate device; oil damped cueing; speed adjustment range +3% with strobe and pitch control. Specifications: wow and flutter less than 0.03% wrms; rumble better than 70 dB (DIN "B"); effective arm length 9 1/8-in; includes dustcover. 18 1/2" H x 14 7/8" W x 6 7/8" D. \$440

YP-D71 Semi-Automatic Single-Play
Two-speed (33 1/3 and 45 rpm) quartz-locked PLL direct drive turntable with auto return/cut tonearm; coreless and slotless quartz locked dc Hall motor; 242 mm statically-balanced gimbal supported S-shaped aluminum tonearm with aluminum EIA standard plug-in headshell, height adjuster, and anti-skating counterbalance; 31-cm aluminum diecast platter. Features no-contact opto electronic auto stop and play/cut lever. Wow and flutter 0.025% wrms; rumble 77 dB (IEC 98A weighted); cartridge weight range 3-12 g. Includes heavy acrylic dustcover; simulated ebony grain cabinet with butyl rubber feet; 155 mm H x 470 mm W x 383 mm D \$330

YP-D4 Semi-Automatic Single-Play
Two-speed (33 1/3 and 45 rpm) direct drive turntable with auto return tonearm; coreless and slotless dc Hall motor; 8 1/2-in statically-balanced S shaped tubular tonearm with aluminum headshell, counterweight/ring tracking force dial, anti-skating, and cue; 12-in diecast aluminum platter with single tier stroboscope; pitch control (+4%) Wow and flutter +0.055% peak (IEC 98A weighted); rumble 77 dB (IEC 98A weighted); tracking force range 0-3 g; cartridge weight range 4-10 g; includes 3 mm thick acrylic dustcover; low-resonance particleboard cabinet with double folded rubber insulators; 5 1/2" H x 17 1/8" W x 14 1/8" D. \$230

YP-B4 Automatic Single-Play
Two-speed (33 and 45 rpm), belt-drive turntable with automatic lead in, stop and shutoff, and return tonearm, automatic repeat if desired; 4-pole high-torque synchronous motor; S-shaped tonearm; adjustable anti-skating; direct-reading tracking force adjust; cueing control; braced wood cabinet with acoustic damper feet and detachable hinged dust cover; wow and flutter less than 0.07%; rumble below 62 dB (DIN B); 5 1/8" H x 17 1/2" W x 14 1/4" D. \$180

YP-B2 Semi-Automatic Single-Play
Two-speed (33 1/3 and 45 rpm) belt-drive turntable

with auto return/cut tonearm; four-pole synchronous motor; 8 1/2-in statically-balanced S-shaped tonearm with universal plug-in aluminum headshell, oil-damped cueing, and direct-readout tracking-force and anti-skating dials (phono cartridge not included); 12-in diecast aluminum platter. Wow and flutter 0.08% wrms; rumble 52 dB; cartridge weight range 4-10 g; includes clear polystyrene free-stop dustcover; simulated walnut finish cabinet; 5 7/8" H x 17 1/8" W x 14 1/8" D. \$140

ZENITH

MC9050 Semi-Automatic Single-Play
Two-speed (33 1/3 and 45 rpm) direct-drive turntable with auto return/shutoff tonearm; dc servomotor; counterbalanced S-shaped arm with Shure M75EJ



magnetic cartridge with diamond stylus; lathed aluminum platter. Features built in strobe and pitch control; adjustable stylus pressure; two-way viscous-damped cueing; adjustable anti skating; includes acrylic hinged dustcover; metallic gold-finish base. \$250

MC9030 Automatic Single/Multiple-Play
Two-speed (33 1/3 and 45 rpm) belt drive turntable with automatic tonearm; four-pole high torque induction motor; 11 1/4-in aluminum platter; aluminum S-shaped balanced tubular tonearm with Shure M75ECS magnetic cartridge with elliptical diamond stylus. Features four-position mode selector for single-record play, multiple record play, continuous repeat, and auto shutoff; viscous-damped cueing; adjustable anti skating. Wow and flutter 0.2% wrms; rumble 50 dB (DIN B); includes 45-rpm single-play adaptor, single-play 33 1/3-rpm record spindle, and spring-loaded hinged acrylic dustcover; 7 3/8" H x 16 1/8" W x 14 1/8" D. \$150

MC9035 Automatic Single/Multiple-Play
Two-speed (33 1/3 and 45 rpm) belt drive turntable with automatic tonearm; 24 pole synchronous motor; aluminum tubular S shaped arm with counterbalance weight assembly and Shure magnetic cartridge with diamond stylus; 11-in raised metal platter. Features three-position mode selector for single-record play with auto shutoff, auto six record play with auto shutoff, and six-time one record continuous repeat; bi-directional viscous damped cueing; adjustable anti-skating and stylus force controls. Wow and flutter 0.08% wrms; rumble 60 dB (DIN B); includes 45 rpm adaptor, multi play and single-play 33 1/3 rpm spindle and acrylic dustcover; 6.62" H x 16.18" W x 15.18" D. \$140

MC9025 Automatic Single/Multiple-Play
Two-speed (33 1/3 and 45 rpm) belt drive turntable with automatic tonearm; 24-pole synchronous motor; aluminum tubular S shaped arm with counterbalance weight assembly and Shure M74CSZ magnetic cartridge with diamond stylus; 11-in metal platter. Features programmable auto multi record play, manual single-record play, and continuous repeat; bi-directional viscous-damped cueing; adjustable anti-skating and stylus force controls. Wow and flutter 0.08% wrms; rumble 60 dB (DIN B); includes 45-rpm adaptor, multi play and single-play 33 1/3-rpm spindle, and acrylic dustcover; 6.62" H x 16.18" W x 15.18" D. \$110

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