

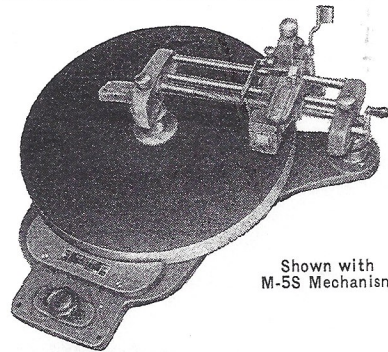
REK-O-KUT COMPANY

MANUFACTURERS OF RECORDING AND TRANSCRIPTION EQUIPMENT FOR THE BROADCAST INDUSTRY

MODEL V DELUXE DUAL SPEED 16" RECORDING TURNTABLES

The outstanding value in the recording field. Ruggedly constructed and precisely machined, the model "V" deluxe turntable will maintain the constant, wow-free speed and smoothness demanded in broadcast work.

The model M-5S Overhead Cutting Mechanism mounts to the "V" deluxe turntable in a matter of moments.



Shown with
M-5S Mechanism

SPECIFICATIONS:

- MOTOR:** Synchronous type equipped with lamitex pulley for synchronous speed and maximum drive. Suspended in sheer shock mounts to prevent transmission of motor vibration to turntable or chassis.
- TURNTABLE:** Normalized aluminum alloy casting, lathe turned and balanced.
- CHASSIS:** Cast-iron ribbed L beam type with socket for instantaneous installation of M-5S recording mechanism.
- IDLERS:** Double-duty type made of Neoprene compound provides maximum traction. Will not glaze under operating conditions.
- OILING:** Shafts and bearings are self-oiling. Require infrequent periodic lubrication.
- SPEED CHANGE:** Mastermatic self-locking instantaneous speed shift.

- DIMENSIONS:** Front to Back 20"; Width 20"; Height 2 1/2" above motor board; 5" below motor board; Weight 28 lbs.

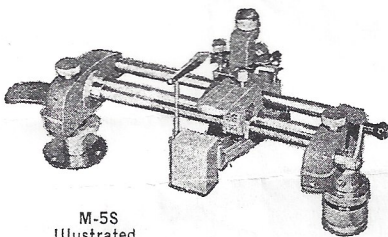
Model	Net Price
"V-Deluxe"	\$215.00

ACCESSORIES

- P-11**—Portable case for "V" Deluxe recording table and M-5S cutting mechanism **64.00**
- C-7**—Console cabinet, metallic grey finish, with record drawer for storing 100 transcriptions. 4 adjustable screw jacks. Built-in electrical outlets. Motorboard cutout **129.95**
- V103A**—45 RPM Idler and record adapter interchangeable with 33 1/3 **8.00**

MODEL M-5S MASTER-PRO 16" OVERHEAD RECORDING MECHANISM

A precise tool for professional work. Working surfaces and moving parts are hardened, ground and polished to a micro finish. The Master-Pro is a universal machine that can be readily attached to all 16" recording turntables as well as the Rek-O-Kut model "V" recording table.



M-5S
Illustrated

SPECIFICATIONS:

- TILT AND LEVEL ADJUSTMENT:** Enables the operator to level and square his unit to disc in a matter of moments.
- DUAL CLUTCH SPIRALING CONTROL:** A fool-proof device which eliminates the danger of spoiling a record while the crank-handle is in motion.
- MICROMETER DEPTH ADJUSTMENT:** For positive depth control of the cutting head.
- LEADSCREW:** Stainless steel with matched bronze feednut.
- ANGLE OF CUT:** Is controlled by a simple micrometer adjustment.
- GEARS:** Drive gears completely enclosed to prevent fouling by loose chips.

Standard units are equipped with 8-ohm magnetic cutter and 120-line O.I. Lead-screws.

- DIMENSIONS:** Length 16"; Width 6 1/2"; Height 9"; Weight 11 lbs.

Model	Net Price
M-5S..... With 8 ohm cutter.....	\$215.00
M-5S..... Without cutter.....	200.00

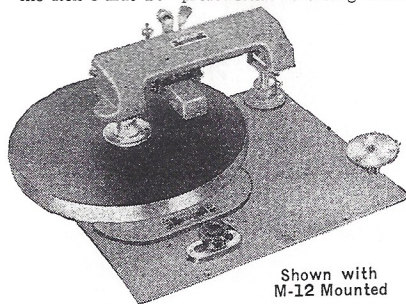
EXTRA LEADSCREWS

Specify "Inside Out" or "Outside In" by letters I.O. or O.I. after part number.

Part No.	Lines Per Inch	Net Price
MS-105.....	105.....	\$ 37.50
MS-120.....	120.....	37.50
MS-135.....	135.....	37.50
MS-210 (Micro-Groove).....	210.....	47.50

MODEL TR-12H DUAL SPEED 12" RECORDING TURNTABLE

The first 12" dual speed recording turntable to feature a SYNCHRONOUS MOTOR. Design and construction of the model TR-12H is similar to the Rek-O-Kut 16" professional recording tables. The model M-12 overhead recording mechanism is mounted to the chassis in a few moments.



Shown with
M-12 Mounted

SPECIFICATIONS:

- TURNTABLE:** Aluminum, lathe turned and balanced.
- CHASSIS:** Cast aluminum. Drilled and tapped for instantaneous mounting of the M-12 recording mechanism.
- MOTOR:** Heavy duty Synchronous, fitted with a lamitex drive pulley. Suspended in sheer shock mounts to prevent transmission of motor vibration.
- SHAFTS:** Hardened, ground and polished to a micro-finish.
- DRIVE:** Internal rim. Drives through double-duty Neoprene idlers which insure free, smooth and quiet operation.

- SPEED CHANGE:** Instantaneous speed shift engages either the 78 or 33 1/3 RPM idler.

- FINISH:** Beautiful grey wrinkle.
- DIMENSIONS:** Front to Back 16 1/2"; Width 16"; Height 1 1/2" above motor board. 5" below motor board. Weight 17 lbs.

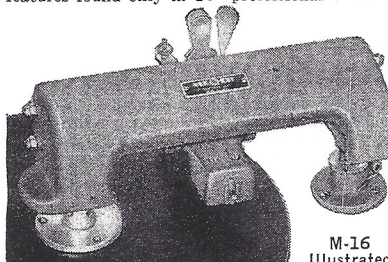
Model	Description	Net Price
TR-12H	With Synchronous Motor.....	\$129.95
TR-12	With 4 pole induction motor	99.95

ACCESSORY

- T-103A**....45 RPM Idler and record adapter interchangeable with 33 1/3 **7.00**

MODEL M-12 OVERHEAD RECORDING MECHANISM

The M-12 Overhead Cutting Mechanism is a truly professional machine for recording enthusiasts and professionals. It incorporates many of the features found only in 16" professional units. The M-12 records up to 13 1/4" master discs and can be mounted on any 12" recording turntable.



M-12
Illustrated

SPECIFICATIONS:

- SPIRAL GROOVE:** A run-in, run-out and locked groove made with a simple manual operation.
- LEADSCREW:** 108LPI stainless steel, lapped to a matched feednut which is in constant mesh.
- LIFT-O-MATIC:** Automatically lifts cutter from disc as it approaches end of lead screw.
- MAGNETIC CUTTER:** 8 ohms, flat from 40 to 7,000 cycles.
- DIMENSIONS:** Length 11 1/4"; Width 4 3/4"; Height 6".

Model	Net Price
M-12..... For 12" turntables.....	\$ 99.95

EXTRA LEADSCREWS

Specify "Inside Out" or "Outside In" by letters I.O. or O.I. after part number.

Part No.	Lines Per Inch	Net Price
M12-108.....	108.....	
M12-120.....	120.....	17.95
M12-144.....	144.....	17.95
M12-192 (Micro-Groove).....	192.....	17.95