MECHANICAL COMPONENTS

PRECISION BALL BEARINGS

High quality...single row radial bearings.
New, except where noted. Shpg Wt each, 4 ozs.





INCH SIZED							
H&R NO.	BORE	O.D.	WIDTH	PRICE 1-9	EACH		
TM00MEC4430(D)	0.085	0.500	0.109	\$1.40	\$1.20		
TM89MEC2949	0.125	0.375	0.1562	\$2.75	\$2.50		
TM91MEC1757	0.250	0.625	0.196	\$2.75	\$2.50		
TM91MEC1758(A)	0.250	0.6250	0.196	\$3.45	\$3.10		
TM00MEC4432	0.250	0.650	0.196	\$1.75	\$1.50		
TM00MEC4431(B)	0.250	0.750	0.218	\$1.75	\$1.50		
TM97MEC3048	0.312	0.865	0.275	\$3.45	\$3.10		
TM97MEC2975(C)	0.312	0.630	0.196	\$2.75	\$2.50		
TM89MEC4180 (B)	0.6875	1.5625	0.6875	\$1.50	\$1.25		

- (A) With 0.6875 flange on one side
- (B) Single race unshielded
- (C) Removed from equipment in good condition

1.1811 62

(D) End bearing

TM90MEC1366 30

METRIC SIZED (also shown in inches) -- Like new condition H&R BORE O.D. WIDTH PRICE EACH NO. mm Inches mm Inches mm Inches 1-9 10&UP TM94MEC2668 6 0.2362 10 0.3937 3 0.1181 \$2.75 \$2.10 TM90MEC1362 8 0.3150 22 0.8661 7 0.2756 \$2.25 \$2.00 TM97MEC2974 9 0.2300 19 0.750 6 0.236 \$2.25 \$1.95 TM90MEC1364 15 0.5906 35 1.3780 11 0.4331 \$3.00 \$2.50

LEAD SCREW ASSEMBLY 17" Overall Length

2.4409

16

0.6299

\$3.00 \$2.50

Machined steel 17" overall length, threaded portion 3/8" dia #16 thread x 15" long. Ends machined to 1/4" dia. Supplied with bronze follower nut 1-1/16" dia x 3/4" long. 1/4" to 1/4" flex coupler and a 1/4" linear bearing. Removed from equipment; excellent condition. Shpg. Wt. 1 Lb.

TM94MEC2601 ----- \$19.95

14" Overall Length

min. minimum a man an-

Machined steel14" overall length, threaded portion is 12-1/2", coarse thread 0.670" OD, 5 turns per inch truck travel. Roll pin stops allow 9" travel, but may be removed to allow full travel of 12". Truck OD 1" with 1/2" thread on one end. One end of shaft is machined 1/4" long to 0.380" dia. Opposite end has same bearing surface with a 1" shaft flatted 1/4" dia. Removed from equipment in excellent condition. Shpg wt. 2 lbs.

TM98MEC3154 ------\$29.95

LEAD SCREW ASSEMBLY 10-3/4" Overall Length

SOLENOID DASHPOT ACTUATOR ASSEMBLY



Consists of a 24 VDC 22 Ohms intermittent duty tubular solenoid with pull at 1/8" approx 100 oz coupled to a dashpot of the push action type. End screw adjustable to approx 8 oz retarding force, (actuating distance adjustable 3/16" to 1/2") with attached "U" Shaped plastic actuating arm, (unit was designed to slow solenoid plunger return after actuation). All parts easily removed from plastic mtg base. O/A Size 4 x 3-1/4 x 2-11/16 high. New. Wt, 1.5 Lbs.

TM94SLD2677 ----- \$5.95

RUBBER DRIVE BELTS

New, High Quality belts (Shipping wt 1 lb)					
H&R NO.	CIRCUM. (meas	WIDTH sured in in	THICK nches)	WT.	PRICE EACH
TM97MEC3020	29	5/16	3/32	1 oz.	\$2.75
TM97MEC3021	19	3/8	3/32	1 oz.	\$2.25
TM97MEC3022	15	3/8	3/32	1 oz.	\$2.10
TM97MEC3023	32	3/8	5/32	2 oz.	\$2.50
TM97MEC3024	21	1/4	3/32	1 oz.	\$2.00
TM97MEC3025	8	5/16	3/32	1 oz.	\$1.50
TM97MEC3026	19	3/8	5/32	1 oz.	\$2.00
TM97MEC3027	19	3/8	3/16	1 oz.	\$2.25
TM97MEC3028	54	3/8	3/16	3 oz.	\$5.50

FLAT PERFORATED DRIVE BELTS

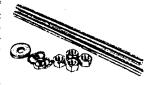
By Goodyear rubberized elastic ideal for robotics drive, turntable drive etc. Relaxed thickness .040". New.

Goodyear# 23P61315/16" W x 23-1/8" Circumference, Wt. 4 oz. TM94MEC2740

Goodyear# 23P612...1-3/4" W x 23-1/8" Circumference, Wt, 4 oz.
TM94MEC2739 ------ \$1.50

STEEL THREADED ROD BOLT KITS

Each kit consists of two, 10" lengths of threaded steel rods, 4 hex nuts, 4 flat washers and 4 lock washers. These kits can save you time and money in the fabrication of special fastenings. Rods can be cut to length with a hack-saw; heated and bent to make 'U' bolts etc. A few of the many applications are anchors in concrete, joist fastening, hangers, etc. New.



TM90TOL1181	3/8" dia.	Shpg wt 1 lb \$1.75
		Shpg wt 2 lbs \$2.00

DUAL MOTOR DRIVEN X-Y ACTUATOR ASSEMBLY



Heavy molded plastic with various threaded brass inserts for mounting, driven by two Buehler reversible miniature gear head motors rated 24 VDC 15 RPM, less than 50 MA no load (will operate over the voltage range of 12 to 28 VDC). Unit also contains a module with 7 SPST mag reed switches, and a module with 2 reed switches. Motors have attached plastic gears which drive

actuator arms, with one driving the other, a max of approx 4-1/2" in either direction. O/A Size 9" x 7-1/2" x 2-1/4". Removed from equipment. Excellent condition. Wt, 1.5 Lbs.

TM95MEC2815 -----\$39.95

MOTOR DRIVEN ACTUATOR ASSEMBLY

Heavy molded plastic with various threaded brass inserts for mounting, driven by a Buehler reversible miniature gear head motor rated 24 VDC 15 RPM, less than 50 MA no load (will



operate over the voltage range of 12 to 28 VDC). Unit also contains a module with 7 SPST mag reed switches, and two SPDT roller leaf micro switches. Motor has attached plastic gear which drives actuator arm a maximum of 4-1/2" in either direction. Arm size 1/2" wide x 3/16 thick x 9" long. O/A size of assembly 11" long x 2-1/2"W x 2" deep. Removed from equipment, excellent condition. Wt, 1 Lb.

TM95MEC2814 -----\$29.95