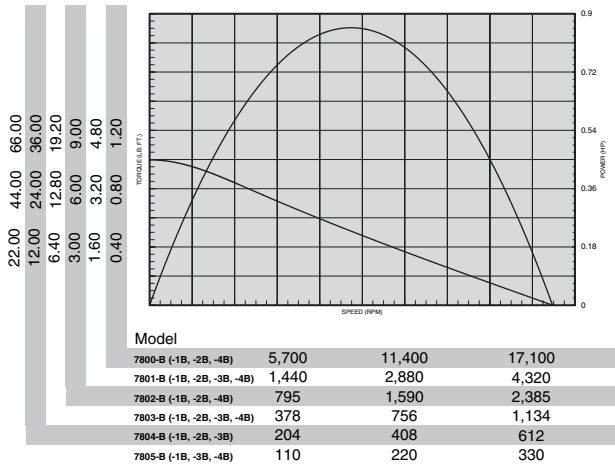


2200-Series Forward-Rotation Side Mount Milling Motors



MODEL	SPINDLE	R.P.M.		TORQUE		AIR CONSUMPTION		SOUND LEVEL		WEIGHT		GEAR REDUCTION	
		FREE SPEED	@MAX. H.P.	STALL	OUTPUT @MAX. H.P.	@FREE SPEED	@FREE SPEED	dB(A)	lbs.	kg.			
NON-REVERSIBLE - .85 H.P.													
7801-3B	7/16"-20 UNF-3A	4,600	2,400	4.00	5.5	1.86	2.5	41.7	19.7	78	4.89	2.20	Single
7803-3B	Threaded,	1,200	600	16.00	21.9	7.44	10.2	41.7	19.7	78	6.39	2.86	Double
7804-3B	Plus 1/8" Sq. Key Drive	650	320	30.00	41.2	13.95	19.1	41.7	19.7	78	6.39	2.86	Double
7805-3B		350	170	55.00	75.5	26.25	36.0	41.7	19.7	78	6.39	2.86	Double

STANDARD EQUIPMENT

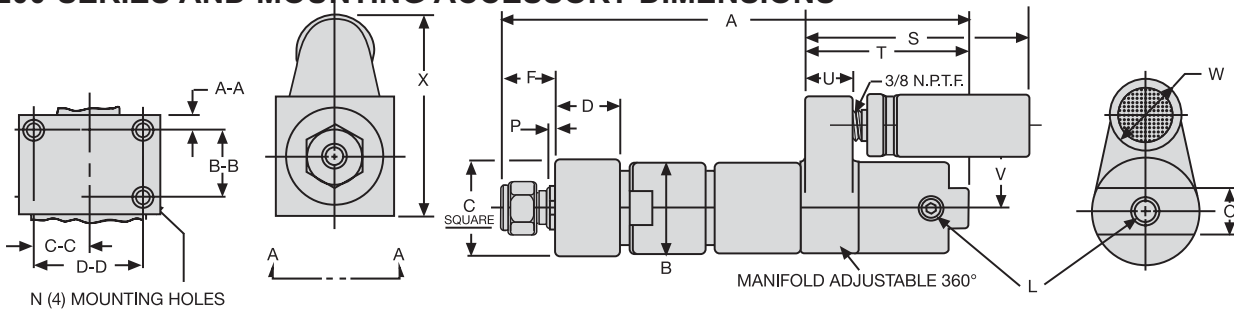
Keyed and threaded spindle for shell end mills, metal-slitting saws and side-mill cutters, duplex bearing on drive spindle to provide maximum radial support. Also steel motor housing, flush-type grease fittings, exhaust manifold and muffler.

NOTE: Key not furnished.

EQUIPMENT OPTIONS

For mounting bracket and recommended hose, see listing on page 83.

2200-SERIES AND MOUNTING ACCESSORY DIMENSIONS



FORWARD ROTATION, DOUBLE REDUCTION SHOWN

Models	Gear Reduction	Dimension A
7800-4B 7801-4B 7802-4B	Single	8-3/8 213 mm
7803-4B 7804-4B 7805-4B	Double	10-3/16 259 mm

Scale	B	C	D	F	L	N	O	P	S
Inches	2	2.115 2.135	1.422 1.452	1-5/32 (Approx.)	1/4 NPTF	1/4-28 UNF-2B Thread 3/8" Deep	7/8	.097 .157	4-7/8
mm	51	53.72 54.23	36.12 36.88	29 (Approx.)	Air Inlet		22	2.46 3.99	124

Scale	T	U	V	W	X	A-A	B-B	C-C	D-D
Inches	3-1/2	1-1/16	1-13/16	1-3/8	3-9/16	.213 .223	1.000 1.005	.807 .817	1.62 1.63
mm	89	27	46	35	90	5.41 5.66	25.40 25.53	20.50 20.75	41.15 41.40



GRUPO PEGAMO DESDE 1982



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