

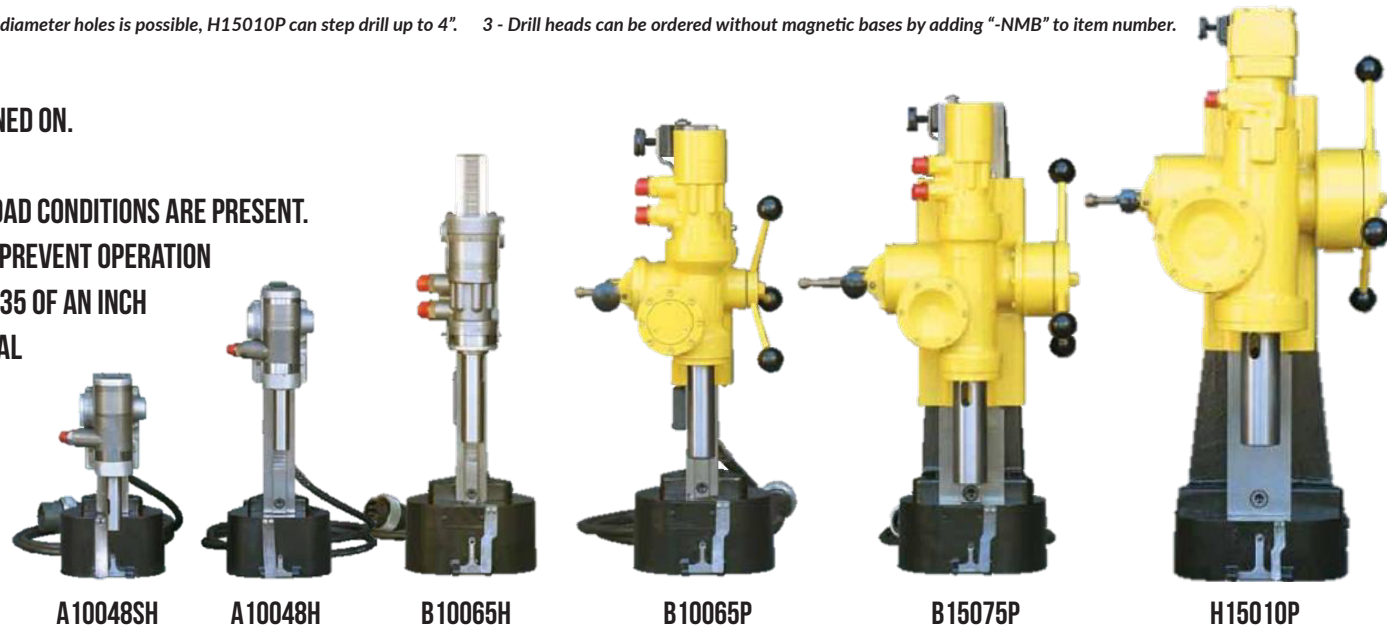
LAMINA HYDRAULIC DRILL SELECTOR



DRILL HEAD	DRILL CAPACITY ^{1,2}	TAP CAPACITY ¹	MOTOR HP	MAX. TORQUE	VARIABLE RPM UP TO	FEED METHOD	FEED	TOOL SHANK	MAGNET CAPACITY (PULL FORCE)	MAGNET SIZE	WEIGHT	STROKE	HEIGHT	DEPTH	WIDTH	DRILL HEAD		
A10048SH	13/16	3/4"-10	5.21	525	625	Hand	N/A	#1 Stub	1200	4-7/8	22	3-1/8	9-1/4	7	4-7/8	A10048SH		
A10048H								#1 Morse			26	8	13-3/4			A10048H		
B10065H	1	1" - 8	6.64	1000	420	Power	0.005	#3 Morse	2300	6-1/2	44	11-7/16	20-3/4	9	6-1/2	B10065H		
B10065P											54	10-7/8	21			10-3/4	9-3/8	B10065P
B10065P-OF											0.0025	0.0075	0.0037					B10065P-OF
B15075P	1-1/2	1-1/4" - 7	6.66	1400	300	Power	0.0075	#4 Morse	3200	7-1/2	108	11-1/8	24	14	14	B15075P		
B15075P-OF											0.0037	0.01	0.005			B15075P-OF		
H15010P	2	2" - 6	8.30	4164	140	Power	0.01	#5 Morse	6000	10	255	18-3/16	33-3/8	15	17-3/8	H15010P		
H15010P-OF																0.005	0.01	0.005
H15010P-OM	2-1/4	2-3/8" - 8	9.48	5486	108	Power	0.01	#5 Morse	6000	10	255	18-3/16	33-3/8	15	17-3/8	H15010P-OM		
H15010P-OFOM																0.005	0.005	0.005
ITEM NUMBER ³	Inch Diameter	Thread per Inch	HP	Inch Pounds	RPM		Inches per Revolution		Pounds Force	Inches	Pounds	Inches	Inches	Inches	Inches	ITEM NUMBER ³		

1 - Capacities shown in chart are for AISI 1020 steel. 2 - Step drilling of larger diameter holes is possible, H15010P can step drill up to 4". 3 - Drill heads can be ordered without magnetic bases by adding "-NMB" to item number.

- DRILL HEADS CAN BE FIXTURED FOR SPECIAL APPLICATIONS.
- DRILLING AND TAPPING CANNOT BEGIN UNTIL MAGNET IS TURNED ON.
- DRILL HEADS MAY BE INVERTED ON THE RACK.
- BY-PASS VALVE PREVENTS TAP BREAKAGE WHEN UNUSUAL LOAD CONDITIONS ARE PRESENT.
- AUTOMATIC POWER FEED HEADS HAVE LIMIT SWITCHES THAT PREVENT OPERATION OF DRILL HEAD IF MAGNETIC BASE BECOMES DISLODGED BY .035 OF AN INCH
- AUTOMATIC POWER FEED HEADS CAN BE USED IN BOTH MANUAL AND POWER FEED OPERATIONS.



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