










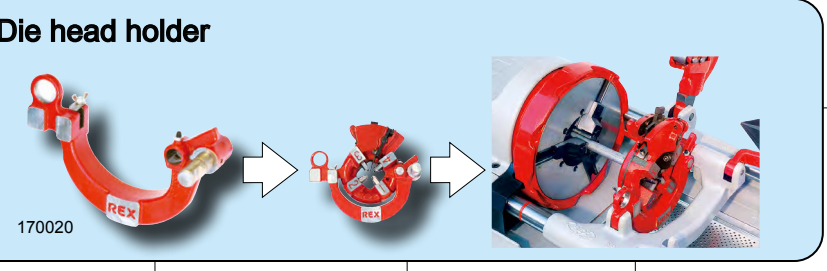

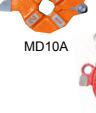





































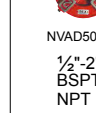


















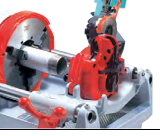




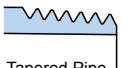


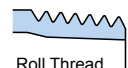
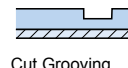




PIPE THREADING MACHINES

Optional Equipment Chart

** See the tables at P. 31 - 33.

* Die head holder required. (see diagram top right)

	Capacity (in.)	Motor	Weight (kg) w/o DH	Manual Die Head**	Uni-auto** Die Head	NV-auto** Die Head	Self-opening** Die Head	Profiling** Die Head	Roll Thread Head <i>For sale in Japan only</i>	Grooving / Beveling** Die Head	Portable Groover	Threader Wheels	CE Foot Switch Version		
NS25A 	1/4 - 1	110 V, 120 V 220/230 V Series 400 W	19.8	1/4"-1" BSPT NPT 3/8"-3/4" BSW 	—	—	1/4"-3/8" BSPT NPT 	—	—	—	—	—	—		
S40A 	1/4 - 1 1/2	110 V, 120 V Series 400 W	36.8	1/4"-3/8" BSPT NPT 5/16"-7/8" BSW  1/2"-1 1/2" BSPT Metric UNC PF C 		—	*1/4"-3/8" BSPT NPT  SOD10A/25A +Die head holder 1/2"-3/4" BSPT NPT  1"-1 1/2" BSPT 	—	3/8" 1/2" 3/4" BSPT  SRH-10A SRH-15A SRH-20A	—	Die head holder 				
NP50A 	1/4 - 2	110 V, 120 V 220/230 V Series 600 W	46	 1/2"-2" BSPT NPT BSW Metric UNC NPSM BSPP PF C 			 SOD10A/25A +Die head holder 1"-2" BSPT NPT 	—	3/8" 1/2" 3/4" 1" BSPT  SRH-10A SRH-15A SRH-20A SRH-25A	Grooving/Beveling  3/4"- 2"	—	 RG-R0 with respective mount base M-R series	 Threader Cart* with respective adapter * discontinued	 Available	
NR50A 	1/4 - 2	110 V, 120 V 220/230 V Series 600 W	46	1/2"-2" BSPT NPT 			—	—	—	—	—	—	—	—	
NP80A 	1/4 - 3	110 V 220/230 V Series 700 W	67	 2 1/2"-3" BSPT NPT BSPP PF C   			 SOD10A/25A +Die head holder   2 1/2"-3" BSPT 	2 1/2"-3" BSPT (Self-Profiling) 	3/8" 1/2" 3/4" 1" 1 1/2" 2" BSPT  SRH-10A SRH-15A SRH-20A SRH-25A SRH-32A SRH-40A SRH-50A	Grooving/Beveling  3/4"- 2"  2 1/2"- 3"	 RG-RH with respective mounting kit M-HR series	 Wheel set	 Available		
N100A 	1/4 - 4	110 V, 120 V 220/230 V Condenser Series 1000 W	123	  3 1/2"-4" PF   			 SOD10A/25A +Die head holder   	2 1/2"-4" BSPT NPT 	SRH-10A SRH-15A SRH-20A SRH-25A SRH-32A SRH-40A SRH-50A	Grooving/Beveling  3/4"- 2"  2 1/2"- 4"  2 1/2"- 3"	—	—	 Wheel set	—	
150A 	2 1/2 - 6	110 V, 120 V 220/230 V Condenser Series 750 W	170	—	—	—	—	2 1/2"-4" BSPT NPT  	—	Grooving/Beveling  2 1/2"- 4"  5"- 6"	—	—	 Wheel set	—	
Example of setting															
Cutaway view				 BSPT NPT	 BSPP PF C NPSM	 Metric BSW UNC	 Tapered Pipe	 Straight Pipe	 Straight Bolt	 Roll Thread	 Cut Grooving	 Beveling	 Roll Grooving		
Features				· Die head and dies for steel pipes and bars.				· Eco-friendly · Reduces costs · Damage-resistant · Rust-resistant · Leak-resistant				Grooving dies for making grooves in internally lined steel pipes and thick-walled pipes. Beveling dies for reaming welded pipes.			
												Plasticity processing increases strength. For coupling joints.			