

S40A

8A - 40A (¼" - 1½")

Standard Model ½"-1½"

The lighter touch!

· Small but powerful 500 W series motor.
· Easy to use, high productivity, excellent portability.
· Both Manual Opening (S40A) and Uni-auto (S40AV) Die Heads available.
· Pipe size can be adjusted simply by turning the lever nut.
· Thread length can be adjusted just by changing the lever contact. (Uni-auto Die Head)
· Die-cast body allows high precision and stable threading.
· A machine backed by a history of perfection.



S40A
207402



Stand base: option

Standard Accessories:
· Carbon Brushes 1 pair, Cutting Oil (50W-R) 2L · Die Head ½"-1½"
· Hex Key 3, 5 mm, Dies ½"-¾", 1"-1½" 1 set each

	Code No.	Die Head	Voltage	Dies type
S40A	207402	Manual ½" - 1½"	110 V	BSPT / SUS
S40AV	207540	Uni-auto ½" - 1½"	110 V	BSPT / SUS

Threading Capacity (in.)	Voltage (50/60 Hz) AC (V)	Motor Single-Phase (Series)	Rotation Speed (Unloaded) (rpm)	Weight* (kg)	Dimensions L x W x H (mm)
¼ - 1½	110V only	Output 500 W	56	32	540 x 345 x 355

* without DH

150A

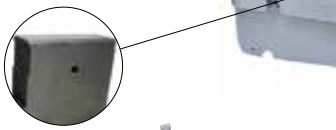
65A - 150A (2½" - 6")

Large-diameter pipe threading machine.

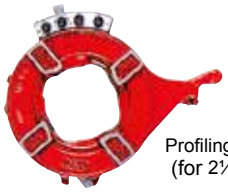
· Uses condenser motor for quiet operation.
· Efficient 2-speed transmission speeds up work.
· Powerful hammer chuck holds large-diameter pipes securely.
· Uses notch profiling die head, suitable for threading large-diameter pipes.
· The notch profiling die head has low cutting resistance for optimum threading of large-diameter pipes.
· Threading size, thread length and microfine adjustment of thread diameter can all be adjusted easily.



150A
366500



A129 Profiling board for NPSM: Option



Profiling Die Head (for 2½"-4" pipe)



Profiling Die Head (for 5"-6" pipe)



Blade-type cutter (Option)
13MP15

Blade: 13E846

Standard Accessories:
· Cutting Oil (246-R or 50W-R) 4 L
· Hex key 3, 4, 5, 6, 8 mm, Dies 2½"-4", 5"-6" 1 set each
· Die head 2½"-4", 5"-6" one each
· 4 legs

Code No.	Voltage	Dies type	Remarks
366500	220 V 50Hz	BSPT	
366602	220 V 60Hz	BSPT	G-plug
366616	220 V 60Hz	NPT	G-plug
366617	120 V 60Hz	NPT	

• Die head: Profiling 2½" - 4" + Profiling 5" - 6"

Threading Capacity (in.)	Voltage (50 or 60 Hz) AC (V)	Motor Single-Phase (Condenser)	Rotation Speed (Unloaded) (rpm)	Weight* (kg)	Dimensions L x W x H (mm)
2½ - 6	120 or 220	Output 750 W	2½" - 3" : 18 (50Hz) , 22 (60Hz) 3½" - 6" : 6 (50Hz) , 7 (60Hz)	170	930 x 688 x 590

* without DH