

Threading Machine



Model No.	Description	Power Watts	Spindle Speed RPM	Pipe Threading Capacity		N.W (kg)
				in.	mm.	
SQ50B1	110V, 60Hz	750	23	1/2-2	15-50	60
SQ50B1	220V, 50Hz	750	23	1/2-2	15-50	60
SQ80D1	110V, 60Hz	750	26/11	1/2-3	15-80	100
SQ80D1	220V, 50Hz	750	26/11	1/2-3	15-80	100
SQ100D1	110V, 60Hz	750	24/10	1/2-4	15-100	140
SQ100D1	220V, 50Hz	750	24/10	1/2-4	15-100	140
SQ50C1	110V, 60Hz	900	23	1/2-2	15-50	60
SQ50C1	220V, 50Hz	900	23	1/2-2	15-50	60
SQ80D	110V, 60Hz	900	26/11	1/2-3	15-80	100
SQ80D	220V, 50Hz	900	26/11	1/2-3	15-80	100
SQ100D	110V, 60Hz	900	24/10	1/2-4	15-100	140
SQ100D	220V, 50Hz	900	24/10	1/2-4	15-100	140
SQ50A	110V, 60Hz	1000	28	1/2-2	15-50	60
SQ50A	220V, 50Hz	1000	28	1/2-2	15-50	60
SQ80A	110V, 60Hz	1100	28/14	1/2-3	15-80	100
SQ80A	220V, 50Hz	1100	28/14	1/2-3	15-80	100
SQ100A	110V, 60Hz	1100	28/12	1/2-4	15-100	140
SQ100A	220V, 50Hz	1100	28/12	1/2-4	15-100	140

Pipe Support Stand



- The heavy-duty adjustable pipe stands are available in many applications with capacity from 1/8"-12" (3mm-300mm); suitable for use with threading machine, roll groovers, etc.
- 1107X and 1109X are the more heavy-duty adjustable pipe stands which are upgraded from 1107 and 1109. The screw-like elevator tube and thicker lock ring bring more higher Max. Loading Weight capacity for the stands to make them suitable for supporting more heavy pipes or solid bars safely.



A-Ball Transfer Head



B-Ball Transfer Head

V Head Pipe Stands

Model No.	Description	Height Adjustment Low-High		Max. Pipe Capacity		Max. Weight Capacity		N.W
		in.	cm	in.	mm	lb.	kg	
1107	V Head High Pipe Stand	28-52	71-132	12	300	2500	1134	14.5
1107S	V Head Low Pipe Stand	24-40	61-102	12	300	2500	1134	11.5
1107X	V Head High Pipe Stand	28-52	71-132	12	300	4000	1814	14.5

Roller Head Pipe Stand

Model No.	Description	Height Adjustment Low-High		Max. Pipe Capacity		Max. Weight Capacity		N.W
		in.	cm	in.	mm	lb.	kg	
1109	Roller Head Pipe Stand	32-55	82-140	12	300	1000	454	15
1109X	Roller Head Pipe Stand	32-55	82-140	12	300	2500	1134	15

Ball Transfer Head

Model No.	Description	Max. Pipe Capacity		Max. Weight Capacity		N.W
		in.	mm	lb.	kg	
A	Ball Transfer Head only	12	300	1000	454	1.5
B	Ball Transfer Head only	12	300	2000	900	2.8