

Screw Presenters and Accessories

NSBI and NSRI Series Screw Presenters



- Accommodates wide variety of screw sizes by plugging in interchangeable rails
- Rotary screw pick-up escapement
- Pick-up rate of up to two screws per second
- 80cc screw hopper
- Flat, horizontal rail design eliminates screw jams
- Handles #000 to #4 screws; up to 20mm (0.78in) screws
- Each model supplied with appropriate rail assembly for its rated screw size. See **Rail # Supplied With Presenter** column in charts below for rail replacement or to change rail to a different capacity
- **Dimensions:** 7.1 x 5.7 x 4.8 in. (181 x 145 x 123 mm); Weight: 7.0 lb (3.18 kg)
- 220V available, contact ASG for additional information

NSBI Series (Manual Pick-Up) Screw Presenters

Model Number	ASG Number	Nominal Screw Size		Screw Diameter Range		Max. Screw Length		Rail # Supplied With Presenter
				in.	mm	in.	mm	
NSBI-10	67359	#000	1.0 mm	Up to 0.039	Up to 1.0	0.7874	20	67387
NSBI-12	67360	#00	1.2 mm	0.039 - 0.047	1.0 - 1.2	0.7874	20	67388
NSBI-14	67361	#0	1.4 mm	0.047 - 0.055	1.2 - 1.4	0.7874	20	67389
NSBI-17	67362	N/A	1.7 mm	0.055 - 0.067	1.4 - 1.7	0.7874	20	68390
NSBI-20	67363	#1	2.0 mm	0.067 - 0.079	1.7 - 2.0	0.7874	20	67391
NSBI-23	67364	#2	2.3 mm	0.079 - 0.090	2.0 - 2.3	0.7874	20	67392
NSBI-26	67365	#3	2.6 mm	0.090 - 0.102	2.3 - 2.6	0.7874	20	67393
NSBI-30	67366	#4	3.0 mm	0.102 - 0.118	2.6 - 3.0	0.7874	20	67394

NSRI Series (Robotic Pick-Up) Screw Presenters

Model Number	ASG Number	Nominal Screw Size		Screw Diameter Range		Max. Screw Length		Rail # Supplied With Presenter
				in.	mm	in.	mm	
NSRI-10	67439	#000	1.0 mm	Up to 0.039	Up to 1.0	0.7874	20	67379
NSRI-12	67440	#00	1.2 mm	0.039 - 0.047	1.0 - 1.2	0.7874	20	67380
NSRI-14	67441	#0	1.4 mm	0.047 - 0.055	1.2 - 1.4	0.7874	20	67381
NSRI-17	67442	N/A	1.7 mm	0.055 - 0.067	1.4 - 1.7	0.7874	20	67382
NSRI-20	67443	#1	2.0 mm	0.067 - 0.079	1.7 - 2.0	0.7874	20	67383
NSRI-23	67444	#2	2.3 mm	0.079 - 0.090	2.0 - 2.3	0.7874	20	67384
NSRI-26	67445	#3	2.6 mm	0.090 - 0.102	2.3 - 2.6	0.7874	20	67385
NSRI-30	67446	#4	3.0 mm	0.102 - 0.118	2.6 - 3.0	0.7874	20	67386