

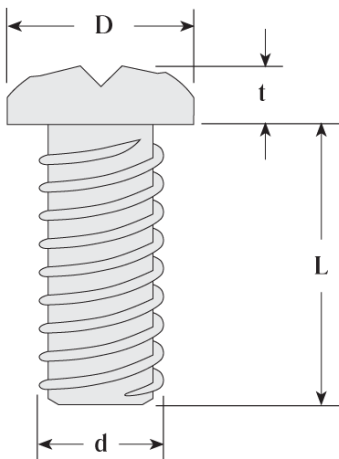
MSP-SERIES SCREW PRESENTERS

- For cell or line-based assembly, an operator uses a power tool with a magnetized bit to pick up a screw from the presenter screw guide. Conventional assembly methods cause assemblers to fumble with screws that are stored in bins or shaker trays.
- Screws are poured into the hopper of the screw presenter and automatically lined up for dispensing.
- This simple mechanism allows trouble-free operation, eliminating jammed or stuck screws.
- An inexpensive screw presenter is an alternative tool instead of the cumbersome and costly screw feeder systems.
- The unit is flexible to adjust for different screw sizes. Adjustable vibration and speed settings.
- Optimizes the manufacturing process with efficiency by mechanically presenting a screw to a fixed pick-up point
- The compact system can fit into any work environment for easy accessibility and provides virtually maintenance-free operation.



Model	Item #	Max Screw Head Dia. "D"	Screw Size Capacity "d"	Max Screw Head Height "t"	Max Screw Length "L"
MSP-812A	144797	6mm	M0.8 - M2.0	3mm	8mm
MSP-616	144778	11mm	M1.2 - M5.0	9mm	15mm
MSP-1070	144781	13mm	M1.7 - M6.0	10mm	24mm

Note! Screw Presenter requires the use of magnetized bit with the power tool.



Related Products

Mag-O-nets

Place on a bit to magnetize.



Scout II

Error-proofing device to detect and eliminate costly screw-fastening errors.

