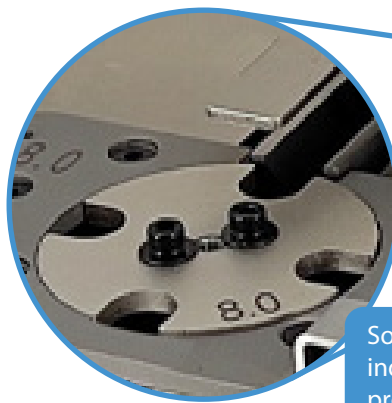


SCREW FEEDERS FOR VACUUM PICKUP & AUTOMATION

- Ideal for robotic applications — magnetic or vacuum pick-up
- Signal output when screw is ready for pick-up/PLC counting
- Brushless driver motors for vibration and feeding
- Quiet operation
- Simple service and set-up
- Integrated screw counter with LED displays for assembly process feedback
- Small size — does not clutter work space
- Includes AC adapter, set-up tools and shims



Solid turntable splits out individual fasteners for precise robotic pick-up



Model*	Dimensions (L x W x H)	Weight (w/o adapter)	Power Source	AC Adapter	Applicable Screw (Specify size when ordering)	Max Screw Thread Length
DRFF-208R*	160 x 82 x 112 mm	1.46kg / 3.2lbs	100-240VAC	12VDC	M0.8 / M1.0 / M1.2 / M1.4 / M1.7 / M2.0	8 mm
DRFF-508R	182 x 124 x 150 mm	3.1kg / 6.8lbs			M0.8 / M1.0 / M1.2 / M1.4 / M1.7 / M2.0 / M2.3 / M2.6 / M3.0 / M3.5 / M4.0 / M5.0	8 mm
DRFF-519R*	182 x 124 x 150 mm	3.1kg / 6.8lbs			M1.2 / M1.4 / M1.7 / M2.0 / M2.3 / M2.6 / M3.0 / M3.5 / M4.0 / M5.0	19 mm
DRFF-519RE* (Extended Rail)	216 x 126 x 150 mm	3.1kg / 6.8lbs			M1.2 / M1.4 / M1.7 / M2.0 / M2.3 / M2.6 / M3.0 / M3.5 / M4.0 / M5.0	19 mm
DRFF-530R* (600cc Hopper)	249.5 x 162.5 x 175 mm	5 kg / 11.0 lbs			M2.0 / M2.3 / M2.6 / M3.0 / M3.5 / M4.0 / M5.0 / M6.0	30 mm
DRFF-535R*	292.5 x 190 x 210 mm	7 kg / 15.4 lbs			M2.0 / M2.3 / M2.6 / M3.0 / M3.5 / M4.0 / M5.0 / M6.0 / M8.0 / M9.0	35 mm

*To order, add screw size to the model number as a suffix (eg.— for a DRFF-208R with M1.4 screws specify 'DRFF-208R-1.4')