



## NFK Screw Feeders | Up to M5 Screws

When it comes to speeding up assembly operations, NFK screw feeders are a game changer. These simple and small devices are meant to avoid any time loss between one tightened screw and the next. Screw feeders present one screw at a time with no need for the operator to manually pick up each screw. Models for automated applications are also available.

### Fully adjustable

NFK-N screw feeders are supplied with interchangeable spacers between the rails (spacer size: 0.05 to 0.20 in). You can also combine spacers to reach the desired rail width. Model NFK UNI can be used with any (non-countersunk) screw with diameter 0.06 – 0.20 in.

### Speed up automated applications

NFK RS delivers one screw at a time to a specific position so that one single screw can be easily picked up when using an autocatcher or suction head (see section Accessories for further information). A trimmer on the side panel allows to adjust how fast each screw is supplied. Available for screws with shank diameter from 0.05 in up to 0.24 in. An optional cover is available in order to avoid screws falling inside the NFK RS screw feeder.

The whole NKF Screw Feeder series can handle max. 0.8 (0.7 mm on NFK N60/RS) in long screws.

### NFK Series Screw Suppliers for Manual Use

Code	Model	Max Shank Diameter in
014705	NFK UNI	Any size inbetween 0.06 - 0.20
014514	NFK N14	0.06
014517	NFK N17	0.07
014520	NFK N20	0.08
014523	NFK N23	0.09
014526	NFK N26	0.10
014530	NFK N30	0.12
014540	NFK N40	0.16
014550	NFK N50	0.20

### NFK Series Screw Suppliers for Automation

Code	Model	Max Shank Diameter in
014512/RS	NFK N12/RS	0.05
014517/RS	NFK N17/RS	0.07
014520/RS	NFK N20/RS	0.08
014523/RS	NFK N23/RS	0.09
014526/RS	NFK N26/RS	0.10
014530/RS	NFK N30/RS	0.12
014540/RS	NFK N40/RS	0.16
014550/RS	NFK N50/RS	0.20
014560/RS	NFK N60/RS	0.24