

Screw press CFN15

Categories: [Friction screw presses](#)

TECHNICAL FEATURES

Screw diameter	150 mm
Nominal force	250 t (2.450 Kn)
Maximum force	400 t (3.900 Kn)
Net available energy	1000 kgm (9.800 J)
Distance between uprights (horiz.)	400 mm
Stroke	320 mm
Distance above the guides	300 mm
Motor power	15 kW
Weight	7000 Kg

INFO:

Small friction screw press.

This is the "**smallest**" screw press in the FTB range, with a **screw diameter of 150 mm** and a nominal force of 250 tons. Its "small" size makes it particularly suitable for **manufacturing small bolts or electrical power contacts**. In combination with FTB upsetters such as the ER3 and ER7, it can be integrated into a complete production line for the bolting industry. In addition to hot forging, this **screw press is also often used in cold coining**. Like every **FTB screw press**, it can be enhanced with specific accessories (link to section). In fact, the FTB screw presses **can be custom designed** to meet customer requirements.

