Screw press CFN18

Categories: Friction screw presses

TECHNICAL FEATURES

Screw diameter	180 mm
Nominal power (t)	250
Maximum force	560 t (5.500 Kn)
Net available energy	1800 kgm (14.650 J)
Distance between uprights (horiz.)	500 mm
Stroke	350 mm
Distance above the guides	400 mm
Motor power	22 kW
Weight	12000 Kg

INFO:

Very versatile friction screw press.

This **very versatile screw press** has a nominal power of 350 tons. In addition to the **steel forging industry**, where it is used to produce medium sized bolts for the automotive industry (such as car and truck parts, and engine valves) and in the household goods industry (cutlery), it is also used to machine **brass and copper**, thus suitable for machining faucets, bathroom accessories or fittings for heating, air, gas irrigation systems. In **cold forging**, it is excellent for coining silverware or making "paper lace", which is widely used in the food industry. Complete bolt production lines are possible through the combination with ER7 or ER13 upsetters and screw press accessories.

