

Prasa hydrauliczna wolnostojąca WPP 30 E

Nr art.: WS2004



Prasa hydrauliczna - wolnostojąca, maksymalny nacisk 30 t:

□ □

- ## Zastosowanie

Spilargyreus

-
- Technical drawing of a mechanical press. The drawing shows a side view of the machine with various dimensions labeled. Dimension A is the total width of the base. Dimension B is the height of the base. Dimension C is the height of the main body. Dimension D is the total height of the machine. Dimension E is the width of the central opening. Dimension G is the height of the top section. The machine has a base with four legs, a main body with two vertical supports, and a top section with a handle and a pressure gauge.

Model	Nacisk [t]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F-G [mm]	Regulacja wys.	Waga [kg]
WPP 30 E	30,0	795	700	1545	1800	550	150- 1030	10 stopni	171