Ficha técnica

M.06 12771

23/11/2026

PRENSAS DE MOLDEADO EN CALIENTE Y FRÍO

Darragon 100 ton heated

Marca: Darragon · Tipo: 100 ton heated





PRENSAS DE 4 COLUMNAS DE UNA CARRERA

Capacity	**100 ton**	Passage between uprights	**530 mm**
Max ram adjustment	**200 mm**	Distance between table -- ram	**250 mm**
Table area	**502 x 502 mm**	Ram area	**530 x 500 mm**
Length L -- R	**1600 mm**	Depth Fw -- Bw	**1200 mm**
Height	**2300 mm**	Weight	**2 ton**

DESCRIPCIÓN

Press which can be used for manufacturing seals / (resin) composite parts / compression molding / circular sawblades / abrasive products / pressing from (metal)powder to parts / ...

with heated table
max 300° C

Press has been developed to be able to remain under pressure for 24 hours!
Possible to program:
- different temperatures
- holding time of press under pressure
- multiple cycles

Capacity: 100 ton

CONTACTO

Dam-Apt BV
De Tonne 77 · 9800 Deinze · Bélgica
Tel: +32 (0)9 386 15 71 · info@aptint.com
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Escanee para la ficha en línea

Passage between uprights: 530 mm

Max ram adjustment: 200 mm

Distance between table -- ram: 250 mm

Table area: 502 x 502 mm

Ram area: 530 x 500 mm

Length: 1600 mm

Depth: 1200 mm

Height: 2300 mm

Weight: 2 ton

Compression press / Grinding wheel press / Vulcanizing press / Elastomer press

Kompressionspresse / Schleifscheiben Presse / Vulkanisierpresse / Elastomer Presse

PRECIO

Precio bajo consulta

Solicitar presupuesto

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