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1500T Farrel Aluminum Extrusion Press

Extrusion Presses

Description

Complete with the Following Components:

Farrell Extrusion Press

Log Storage

Log Heating Oven

Hot Shear

Billet Transportation to the Press

Cooling Table

Die Oven

General Specifications:

Log diameter 7"

Log length 7000mm max.

Press loading - conventional rear loading

Power of the press 1500 Tons

Working pressure 21MPa

Press Stroke 1500mm

Length of the billet for extrusion (7" billet) 350mm-710mm

Extrusion speed at maximum pressure 25mm/s

Extrusion press productivity per hour 1100kg/h

Die package dimensions $\text{Ø}316\text{mm}, 7\text{mm} \times 330\text{mm}$

Maximum length of extrusion 42m

Length of the run out/cooling table 45m

Profiles bundle dimensions after the press 130mmx130mm

Image(s)



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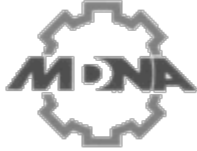
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