APT INTERNATIONAL

Technical datasheet

U.10 5528

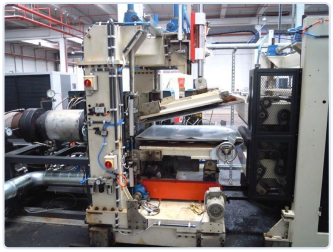
23/11/2026

PLASTIC INJECTION MOLDING & INDUCTION FURNACES

Extrusion/production line XPS Styrofoam/Styrodur insulation panels

Brand: Extrusion/production line · Type: XPS Styrofoam/Styrodur insulation panels











PLASTIC INJECTION MOLDING & INDUCTION FURNACES

Capacty	**25m³/h**

DESCRIPTION

Complete automatic production line for Styrofoam / Styrodur panels -> production of XPS-panels - Mixing and loading system - 2 Extruders - Static Mixter - Filter changer - Die - one set - Calabrating system - Cutting and milling systems - Overturn cooling platform - Water cooling unit + RECYCLING SYSTEM

Work mode EXTRUSION - XPS **Material thickness x width** 120 x 800 mm **Production speed** 800 kg/h **Total rated power** 300 kW **Length x width over all** 1200 x 800 mm **CUTTING DEVICE** Yes **Stacking device** Yes

PRICE

Price on request

Request a quote

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Scan for the online datasheet