Technical datasheet

U.10 4278

23/11/2026

PLASTIC INJECTION MOLDING & INDUCTION FURNACES

Davis-Standard 45 IN 45 HT

Brand: Davis-Standard · Type: 45 IN 45 HT











PLASTIC INJECTION MOLDING & INDUCTION FURNACES

Distance between uprights	**NO**	Max distance between : base -- open	**329 kW**
Length	**YES**	Height	**1650 mm**

DESCRIPTION

Sold in one lot with Extrusion Line Z10a 4251 (Johnson-Spaten)

Extrusionlines with Co-extrusion for production of ABS, EPDM & PE plates---

Co-extrusion of plates with different top & bottom layer----

Max Extrusion width: 1650 mm, thickness: 15 mm----

Total production in 1 year (2 lines) = 1.700.000kgs----

Davis-Standard:

1) Main extruder Typ 45 IN 45 HT

Motor: 187.5 kW @ 380V

Cap: 15000W

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2) 2 x Co-extruders 15-IN-20

Cap:

Motor:

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3) Extrusion Head width 2000 mm

CONTACT

Dam-Apt BV

De Tonne 77 · 9800 Deinze · Belgium

Tel: +32 (0)9 386 15 71 · info@aptint.com

www.aptint.com · VAT BE 0405.595.996

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4) Roll + Inclination Roll with Cooler (Roll Ø 405 mm) Width 1650mm

Several Relief rolls with the machine

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5) Flying Shear Haco 2000mm wide

Including Dryer Somos, mixing Silos, Suction Sytem for basic products

PRICE

Price on request

Request a quote

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