FORTEX



REFERENCIA

551005245

CÓDIGO EAN

8423640161504

ARTÍCULO

Slip roll machine FTX-2050X140-CIM 400V / F3 2,2KW Hardened Rollers + Engine ROD.TRAS. DRO

DESCRIPCIÓN

The plate cylinder is designed to offer Maximum precision, ease of use and security, becoming the ideal tool for work with Light and medium aluminum sheets or stainless steel.Featured features:Easy handling Thanks to the mobile control panel with push buttons.Conical bending device For greater versatility in the work.Manual fall end, which facilitates the extraction of the finished ferrule.SAE 1050 steel rollers hardened by induction, with quality certificate and high tensile strength.Two rollers powered By a single gearbox and gear system, guaranteeing power and efficiency.Main racks of spheroidal cast iron, which provide great robustness and durability.Main engine with brake system, which ensures precise control and greater security.Wire slots At the ends of the rollers, expanding the possibilities of use.Complies with the EC Security Directives, ensuring safe and reliable operation.This cylinder combines Technology, Resistance and precision, offering optimal performance in workshops and industrial environments.

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DATOS TÉCNICOS	
Alimentación	400V/F3
Potencia	2,2 - 3 Kw-Hp
Potencia rodillo trasero	- Kw-Hp
Capacidad de precurvado	- mm.
Capacidad de curvado	4 mm.
Longitud útil de trabajo	2050 mm.
Diámetro rodillo	140 mm.
Velocidad rodillo	3,5 r.p.m.
Diámetro ranuras varilla	4/7/9 / 13 mm.
Dimensiones producto	3200x750x1000 mm.
Peso Neto/Bruto	1650 Kg.