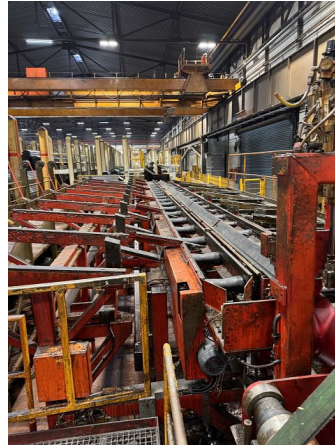


Características técnicas:

Nº de referencia 47433

Tube Drawing Machine

Marca: SALZGITTER MANNESMANN
 Modelo:
 Año de fabricación: 2010 used
 Reconstruida:
 Control: PLC SIEMENS S7



Feedstock Tube

external diameter min.:	22 mm
external diameter max.:	55 mm
wall thickness min.:	1 mm
wall thickness max.:	3 mm
Largo min.:	5000 mm
length max.:	10000 mm

Product (profile, tube)

external diameter min.:	15 mm
external diameter max.:	45 mm
wall thickness min.:	0.8 mm
wall thickness max.:	2.8 mm
Largo min.:	7000 mm
length max.:	16000 mm

Characteristics Drawing Machine

Fuerza:	300 kN
number of parallel trains / strands max.:	3
Velocidad máx.:	30 m/min
drive system -drawing machine-: chain	
Potencia motor principal:	110 kW

Datos de conexión eléctricos

Consumo de energía eléctrica (total):	140 kW
Tensión de conexión:	460 V
Frecuencia de la red:	60 Hz

Información adicional:

Drawing machine BRESCIANI S.A.

- 3 strands
- drum magazine, manually loaded
- chain new in 2018

Pipe pointing machine HAGINGER AHM 63 with slide insertion device S

- Pipe diameter 20 - 70 mm
- Wall thickness 1 - 6.5 mm
- Pipe length 3,000 - 10,000 mm
- Material: Steel tubes with a strength of 800 N/sqmm
- Max. forming force: 4 x 630 kN
- Stroke rate: 630/min
- Drive motor power: 30 kW

Slide insertion device 'S'

- Infinitely variable feed speed: 0 - 100 mm/s
- Carriage stroke max.: 600 mm
- Speed of the clamping head (infinitely variable): 0 - 50 /min
- Insertion force: 2.0 KN
- Power of the hydraulic unit: 7.5 KW

SEMA cross chain conveyor.

Vendedor:

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Fotos y documentos

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