

Características técnicas:

Nº de referencia 54743

Tube Welding Line

Marca: DREISTERN
Modelo: RS65
Año de fabricación: 1979 used
Reconstruida:
Control:



Product (profile, tube)

external diameter min.:	25 mm
external diameter max.:	76 mm
wall thickness min.:	0.7 mm
wall thickness max.:	3.25 mm

Line Characteristics

welding process: HF inductive
sawing process: travelling
Velocidad máx.: 100 m/min

Datos de conexión eléctricos

Potencia de conexión: 680 kVA

Información adicional:

For sale is a high-quality pipe welding line from the renowned manufacturer DREISTERN. The line comes from the facilities of Mubea (Switzerland) and is in very good condition. Technical Data & Highlights: Line length: approx. 130 m Staff required: 6 operators Welding process: High-frequency welding up to 400 kHz Induction welding power: up to 250 kW Advantages: Robust and reliable design – suitable for continuous industrial operation Precise weld quality through state-of-the-art high-frequency technology Ideal for the production of pipes in various dimensions Ready for immediate operation

Vendedor:

ProdEq Trading GmbH
Emanuel Unger
Reckholder 1, 9527 Niederhelfenschwil, Switzerland
+41 71 948 70 60
emanuel.unger@prodeq.ch

Fotos y documentos

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