



MACHINE-DATA

Machinetype : Band Straightening Machine
Make : SCHULER SMG
Type :
Year : 2004
Control type :
Control :
Storage location : Freudenberg
Origin :
Delivery time : immediate
Quotation : FCA
Price : on request



TECHNICAL DATA

band width	1050 mm
plate thickness	8 mm
number of rolls	8
DECOILER	.
- design : single coil	.
- sheet width max	1050 mm
- sheet width (min)	150 mm
- max. weight of coil	22 to
- max. diameter of coil	2000 mm
- min. internal diameter of coil	570 mm
FEEDERS	.
- feeder: type : roll feeder	.
- sheet width max	1050 mm
- sheet thickness max	150 mm
LEVELER UNIT	.
- sheet width max	1050 mm
- sheet width (min)	150 mm
- sheet thickness max	8 mm
- sheet thickness (min)	2.5 mm
- number of leveler rolls	8
- diameter of leveler rolls	96 mm
- distance between leveler rolls	104 mm
- diameter of feed rolls	160 mm
- feed velocity min.	2 m/min
- feed velocity max.	43.5 m/min
ELECTRICAL SPECIFICATIONS	.

Band Straightening Machine SCHULER SMG



Stock no. :1048-742130

- mains voltage
- mains frequency

400 V
50 Hz

TECHNICAL DESCRIPTION

Technical description :

Sheet metal unrolling and straightening system for thick sheet metal up to 8 mm, consisting of:

- LAWECO COIL LOADING CAR
- HSK-280-1050 DECOILER HASP
- SHF 8-96 / 160-1050 SHEET METAL STRAIGHTENER
- ADCH 1050-8 TRANSVERSE CUTTING UNIT

This unit does not require any BENDING PIT, because of being of short structural form .

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Band_Straightening_Machine/SCHULER_SMG//1048-742130



MACHINE PICTURES

