

MACHINE-DATA

Machinetype	: Crank Press - Double Column
Make	: SCHULER
Type	: EBS4-600-3.6-350
Year	: 1994
Control type	: CNC
Control	: Siemens S 7
Storage location	: Warehouse
Origin	: Fed. Rep. of Germany Baden Wur
Delivery time	: on request
Quotation	: ex works
Price	: on request



TECHNICAL DATA

pressure	600 t
ram surface	3600 x 2500 mm
stroke	350 mm
Control	Siemens S 7
no. of strokes	11 - 44 Hub/min
table surface area	3600 x 2500 mm
ram adjustment	400 mm
material width	500 - 1950 mm
material thickness	0,6 - 2,5 mm
coil weight	35 t
coil external diameter	900 - 1900 mm
coil internal diameter	610 mm
no. of straightening rolls	13
straightening roll diameter	50 mm
Stack height	400 mm
stations	2
weight of the machine ca.	390 t

TECHNICAL DESCRIPTION

with reel, Rstraight out Unit, (conveyor system Schleicher) and stacking unit(NSM)

VIDEO-LINKS

Video No.1 : https://www.youtube.com/embed/_8Mj1uGf9NY

Crank Press - Double Column

SCHULER

EBS4-600-3.6-350

Stock no. :1006-17381



WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-17381>

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MACHINE PICTURES

