

MACHINE-DATA

Machinetype	: Double-Column Presse
Make	: DUNKES
Type	: HDS 160 (UVV)
Year	: 1988
Control type	: Siemens S 5
Control	: Siemens S 5
Storage location	: Lager Eislingen, Baden-Württemberg
Origin	: Germany
Delivery time	: according agreement
Quotation	: EXW, free loaded to truck
Price	: on request



TECHNICAL DATA

pressure	160 t
distance between columns	880 mm
stroke	150 mm
distance table/ram, max. stroke up, adjustment up	400 mm
table surface area	830 x 1000 mm
hole in the table	265 x 365 mm
table height over floor	850 mm
side window	610 mm
ram surface	860 x 1000 mm
power requirement	55,0 kW
weight	14,7 t
Dimensions (WxDxH)	2,2 x 2,0 x 4,3 m

TECHNICAL DESCRIPTION

permitted for manual loading according to the German Safety Regulations (UVV)

with oil-hydraulic drive, controllable dependent on pressure/time and way, depth stop, adjustable table, two-hand operation

No foundation pit necessary

can be offered without putting into operation or alternatively with new control Siemens S 7-1500 F

VIDEO-LINKS

Double-Column Presse
DUNKES
HDS 160 (UVV)
Stock no. :1050-073141

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Double-Column_Presse/DUNKES/HDS_160_%28UVV%29/1050-073141

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MACHINE PICTURES

