## Section Shear - Combined PEDDINGHAUS 210 A/13



## Sorry the machine has been sold already!

stock-no.:	0100431
type of machine:	Section Shear - Combined
make:	PEDDINGHAUS
type:	210 A/13
year of manufacture:	ca. 1965
type of control:	konventionell
type of control: country of origin:	
••	USA
country of origin:	USA
country of origin: storage location:	USA Leipzig 4



## technical details

round bar steel:	42 mm
square edge steel:	30 mm
L-beam:	18 mm
Punching capacity:	60 t
no. of strokes:	20 Hub/min
stroke:	10-35 mm
total power requirement:	3 kW
weight of the machine ca .:	ca. 1,8 t
Overall size:	L:1,5 x B:0,6 x H:2,0 m

## additional information

Fixed on a carriage Hole punching: Punching power: ca. 60t Punching capacity in steel: Dia. 20 in 20mm and dia. 70mm in 5-6mm Throat: 360mm Stroke/mm 10-35 No. of stroke ca. 20 per min. Flat station: Flat material 150x16mm to 250x13mm and 150x13mm to 220x10mm Without angle station Without Profil and bar steel station Accessory: Some tools available Machine is functional