

AKYAPAK APK 45 (1125-7089)



Control type
konventionell

Construction year
2020

Machine no.
1125-7089

Make
AKYAPAK

Location
49779 Niederlangen

- higher speed 6.6m/min
- I-steel flat 80x15 (d600)mm
- I-steel on edge 60x10 (d800) mm
- Angle steel 45x5 (d600) mm
- Solid material \varnothing 35.0 (d700) mm
- Pipe diameter max. 60x2.0 (d1000) mm
- Square material 45x45x3.0 mm

Machine attributes

I - beam section - flat steel:	80 x 15 (d600) mm
I-beam section - upend:	60 x 10 (d800) mm
L-beam:	45 x 5 (d600) mm
bar material - diameter:	35,0 (d700) mm
tube diameter:	60 x 2,0 (d1000) mm
square material:	45x45x3,0 mm
total power requirement:	2,25 kW
weight of the machine ca.:	0,5 t
dimensions of the machine ca.:	780 x 950 x 1450 mm

Machine images



