

Reinforced Steel - Bending Machine

PEDDINGHAUS Perfefekt 55KA/PA/PLA



stock-no.:	0100056
type of machine:	Reinforced Steel - Bending Machine
make:	PEDDINGHAUS
type:	Perfefekt 55KA/PA/PLA
year of manufacture:	ca.1982
type of control:	conventional
country of origin:	Germany
storage location:	Leipzig 2
delivery time:	on request
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

bending angle max.:	0 - 225 °
working height:	mm
operating voltage:	380 V
revolutions per minute:	5 -16 U/min
number of bars max.:	mm
total power requirement:	kW
Weight approx.:	kg
dimension machine approx.LxWxH:	m

additional information

Reinforcing Steel Bending Machine Perfekt 55 KA, PA, PLA — high-performance production machine.

Thanks to the control system with four different bending speeds, the machine operates with exceptional efficiency.

The bending angle is continuously adjustable from 0 to 225 degrees for left or right rotation.

With its correction potentiometer for material spring-back compensation, the machine is ideal for medium and large-scale series production.

Using the PA program control unit, up to eight different bending angles can be continuously pre-programmed from 0 to 225 degrees via rotary knobs.