



Tube and Profile Rolling Machines

KPB 50

SKU : 131151

As a motorized profile and tube bending machine, the KPB 50 is the ideal workshop solution for arch, circular and spiral bending. The bending radius can be set manually and the universal rollers can be used to bend many different profile geometries. You can set up the machine both vertically and horizontally. Left and right rotation is selected by the operator using the foot pedal. The KPB 50 is used by locksmiths and in metal construction who specialize in the repair and individual production of canopies, railings, fences or furniture.

- Mechanical feed of top roller
- 2 powered drive rollers
- Double supported drive shafts
- Hardened rollers and shafts
- Can be used horizontally and vertically



TECHNICAL SPECS

WORKING AREA

Shaft Ø	50 mm
Roll Ø	155 mm
Bending speed	4.3 m/min

DRIVE CAPACITY

Motor rating main drive	1.5 kW
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MEASURES AND WEIGHTS

Weight	400 kg
Length	730 mm
Width	830 mm
Height including base	1350 mm



PRODUCT DETAILS

- Millimeter scale for roller adjustment
- Ground drive shafts with double support provided by cone bearings at both ends
- One-piece gliding central block mounted on hardened crosshead
- Mechanical feed, 2 driving rollers, horizontal and vertical applications














STANDARD EQUIPMENT

Standard rollers
 Foot pedal with emergency stop switch
 Control panel
 Operating tools
 Operator instructions



KPB 30 shown



	120x15	750	A
	35x35/20x20	1200/400	A
	Ø 35	800	B
	50x5	850	A
	50x5	1200	A
	50	650	A
	50	900	A
	UNP60	550	A
	UNP60	700	A
	33,7x2,65	320	B
	Ø 70x2	1200	B