

Pillar Type Swivelling Crane

PGH MECHANIK TAUCHA SDK 500/3,5



Sorry the machine has been sold already!

stock-no.:	1201892
type of machine:	Pillar Type Swivelling Crane
make:	PGH MECHANIK TAUCHA
type:	SDK 500/3,5
year of manufacture:	1973
type of control:	konventionell
country of origin:	Germany
storage location:	Leipzig 4
delivery time:	immediately
freight basis:	EXW -free on truck
price:	on request



technical details

weight max. in kg:	250 kg
height lower edge beam:	2850 mm
jib length end position:	5000 mm
crane classification:	H2-B2
swivelling range:	355 Grad
cantilever arm length from center column:	5200 mm
lifting height max. hook position:	2200 mm
column diameter:	325 mm
dimensions base plate:	0,98x0,98x0,03 m
dimensions LxWxH:	3,9x0,98x3,6 m
total power requirement:	0,9 kW
weight of the machine ca.:	760 kg

additional information

crane control with panel keyboard with emergency stop, floor controlled carriage:
type balkancar electronic roller carriage 20m/min
lifting unit:
Balkancar, type B092M, hook path 6,4m, lifting speed 8/2 m/min, lifting capacity 250kg
2 carriage strands chain / the SKD had before the re-construction a capacity of 500kg
i.D.