

Lathe - cycle controled

VOEST - ALPINE STEINEL E 70 (Weiler)



stock-no.:	0300725
type of machine:	Lathe - cycle controled
make:	VOEST - ALPINE STEINEL
type:	E 70 (Weiler)
year of manufacture:	1991
type of control:	cyclecontrolled
country of origin:	Germany
storage location:	Leipzig 1
delivery time:	on request
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

turning diameter over bed:	720 mm
turning dia. over face-slide:	430 mm
turning length:	- mm
centre distance:	2000 mm
control:	Zyklengesteuert/cycle controlled
revolution per minute:	1-1800 U/min
max. torque on the spindle:	3200 /2700 Nm
feed motor:	20000 N
rapid motion - x-axis:	3,5 m/min
rapid motion - y-axis:	- m/min
spindle passage:	106 mm
operating hours - idle run:	- h
tailstock taper ISO:	MK 6
tailstock quill stroke:	225 mm
max. workpiece weight between centers:	2500 kg
max. workpiece weight -without tailstock:	500 kg
voltage:	380/500 V
control voltage:	24 V
total power requirement:	33 KVA
Weight approx.:	5,5 t
dimension machine approx.LxWxH:	4 x 2,0 x 5,2 m

additional information

Voest Alpine E 70 or Weiler E 70 are generally the same model, offered under different brand names.