

Washing Unit - Continuous

DUERR ECOCLEAN 36W-SFI



Sorry the machine has been sold already!

stock-no.:	1200412
type of machine:	Washing Unit - Continuous
make:	DUERR ECOCLEAN
type:	36W-SFI
year of manufacture:	2001
type of control:	conventional
country of origin:	Germany
storage location:	Leipzig 2
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

pass through width:	mm
pass through height:	1135 mm
tank capacity:	1500 l
cycle time:	30 sec
Heating capacity:	36 kW
electrics - voltage/frequency:	3/PEN/AC; 400V-50Hz V/Hz
temperature range:	Badtemp. 50-60 °C
total power requirement:	100 kVA
weight of the machine ca.:	12,0 t
space requirements of the machine approx.:	5,8x2,9x2,8 m

additional information

application area:
industry washing unit / throughput process / partial cleaning of cylinder heads with manual and automatic operation

further details:

- operation cycle = 30 sec., operation cycle length= 500mm , number of operation cycles
- workpiece size max. 20 x 220 x 95mm; weight max. 3kg, throughput / flow approx. 100 pcs / h, final status of workpieces = dry, free of chips and free of dust
- fresh water connection: pressure min. 4 bar; water consumption approx. 30 liter /h
- pneumatic connection: pressure min. 5 bar, air consumption approx. 2 Nm³/h
- tank content: Aquaclean 120 liter, total 1500 liter
- compressed air supply 5 bar
- operating voltage 3 / PEN / AC, 50 Hz, 400V
- control voltage in general 230V, 50 Hz (PLC inputs / outputs: 24 V, DC)

With display operational hours and workpiece counter.