

## Machine

Inventory N°	<b>4213</b>
Description	Turning lathe
Brand	<b>CYCLEMATIC</b>
Model	<b>CTL-618EVS</b>
Serial No	<b>100121086</b>
Year	<b>2010</b>



## Heading

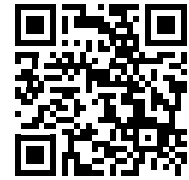
Control	Fuji
Power supply	380 Volt
Maximum swing over bed	280 mm
Maximum swing over carriage	160 mm
Maximum distance between centres	457 mm
<b>Principal spindle ; by ac motor drive</b>	
Spindle motor	3 CV
Spindle speed	0-4000 t/min
<b>Carriage</b>	
Transversal stroke (x axis)	320 mm
Resolution, x-axis (on radius)	160 mm
Trapezoidal screw, Ø x pitch	5 mm
Maximum longitudinal stroke, z-axis	80 mm
Resolution, z-axis	2.5 mm
<b>Lead screw</b>	
Maximum carriage stroke on bed	500 mm
Trapezoidal lead screw, Ø x pitch	25.4x3.175 mm
Rapid feed, z-axis	0-100%=180 mm/min
<b>Screw-operated tailstock</b>	
Spindle taper	Morse 2
External diameter of the spindle	34.5 mm
Spindle stroke	95 mm
<b>Obstruction and weight</b>	
Netweight	1050 kg
Over-all-dimension (length-width-height)	1800x715x1460 mm

## Accessories

### None

HD pictures and videos on request.

All data such as technical specifications, weight, dimensions, illustrations are indicative and subject to change without notice.



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## Pictures

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