

WOODTURNING LATHE ITAMAC WL-508DC



€979,34 (excl. VAT)

The Itamac WL-508DC is a very stable, with **vario-inverter** speed control, left and right turning wood lathe with a turning diameter of 320 mm and 508 mm between the points. The speed can be regulated steplessly in 3 ranges between 250 and 3850 rpm. (250-750 / 550-1650 / 1300-3850 rpm). The vario-inverter can maintain a constant torque at any speed, so even at low rpm it still delivers very powerful torque. The motor is a low-noise DC motor of 1000 Watts.

SKU: IT-LAWL508DC

GALERIJAFBEELDINGEN



The Itamac WL-508DC is a very stable, with **vario-inverter** speed control, left and right turning wood lathe with a turning diameter of 320 mm and 508 mm between the points. The speed can be regulated steplessly in 3 ranges between 250 and 3850 rpm. (250-750 / 550-1650 / 1300-3850 rpm). The vario-inverter can maintain a constant torque at any speed, so even at low rpm it still delivers very powerful torque. The motor is a low-noise DC motor of 1000 Watts. With this compact wood lathe, attention has been paid to turning as quietly and vibration-free as possible. Very user-friendly operation with a rotary knob for stepless speed control and digital display of speed and direction of rotation.

The three-stage wide polybelt pulleys can be changed very quickly and easily, and thus the speed range can be adjusted easily and quickly. This lathe has a wide and solid bed and therefore also maximum stability during

turning! The 200 mm wide support slides easily up and down the bed and has a nice 45° bevelled edge.

PRODUCT INFORMATION

- DC motor 1000 Watts
 - Poly belt drive
 - Vario inverter
- 3 speed ranges (250-750/550-1650/1300-3850 rpm)
 - Very powerful torque
 - Left and right rotating
- Electronically adjustable speed
 - Digital speed display
- Smooth changeover forward/backward
 - Stable and quiet
 - Quick belt change
- Spindle with thread M33 x 3.5 mm
- Movable head with wide trapezoidal thread

DESCRIPTION

The Itamac WL-508DC is a very stable, with **vario-inverter** speed control, left and right turning wood lathe with a turning diameter of 320 mm and 508 mm between the points. The speed can be regulated steplessly in 3 ranges between 250 and 3850 rpm. (250-750 / 550-1650 / 1300-3850 rpm). The vario-inverter can maintain a constant torque at any speed, so even at low rpm it still delivers very powerful torque. The motor is a low-noise

DC motor of 1000 Watts. With this compact wood lathe, attention has been paid to turning as quietly and vibration-free as possible. Very user-friendly operation with a rotary knob for stepless speed control and digital display of speed and direction of rotation. The three-stage wide polybelt pulleys can be changed very quickly and easily, and thus the speed range can be adjusted easily and quickly. This lathe has a wide and solid bed and therefore also maximum stability during turning! The 200 mm wide support slides easily up and down the bed and has a nice 45° bevelled edge.

No video available for this product!

DOWNLOADS

No download available.

ADDITIONAL INFORMATION

Weight	53 kg
Dimensions	1020 × 305 × 470 cm
Distance between centers	508 mm
Voltage	230 V
Thread	M33
Taper of tailstock sleeve	MT 2
Working diameter over guideway	320 mm
Travel of tailstock sleeve	63 mm
RPM Min-Max	250 - 3850
Rotating head	No