



Spindle indexing every 15°



Machine light

CE

JWL-1220 – WOOD LATHE

- ◆ Heavy-duty cast iron lathe bed ensures stability and minimal operating vibration
- ◆ Heavy-duty cast iron headstock and tailstock provide rigidity, strength and years of trouble-free operation
- ◆ Tailstock is hollow allowing 9 mm long hole boring
- ◆ Quick release levers allow for easy & accurate positioning of tool rest and tailstock
- ◆ Powerful motor suitable for continuous operation – with 6 spindle speeds ranging from 400 to 3300 rpm for maximum results
- ◆ Convenient adjustment handle at the front machine side or potentiometer to quickly change speeds
- ◆ Solid rubber feet to eliminate movement while in operation
- ◆ Solid tailstock contains live center with a full 50 mm ram capacity

- ◆ Face shield
- ◆ Spur center and tooling knockout
- ◆ Adapter M 33 x 3,5
- ◆ Handel
- ◆ Tool storage

Standard equipment

- ◆ Machine light
- ◆ 150-mm-Tool rest
- ◆ 250-mm-Tool rest
- ◆ Live center
- ◆ 75-mm-Face plate

| Stock number 230V | 708376M |
|-------------------|--|
| Model | JWL-1220 |
| Swing over bed | 305 mm |
| Center distance | 510 mm |
| Spindle thread | 1" x 8 TPI (M 33 x 3,5) |
| Spindle indexing | 24 x 15° |
| Headstock taper | MK-2 |
| Tailstock taper | MK-2 |
| Speeds: 6 | 400, 700, 1000, 1500, 2200, 3300 U/min |
| Motor poer output | 0.75 HP / S ₁ 100% |
| Motor power input | 1 HP / S ₂ 40% |
| Weight | 45 kg |

Accessories



- ◆ 708377
Machine bed extension 710 mm



- ◆ 708378
Machine stand



- ◆ 708379
Extension for machine stand