

Headstock division every 15°, adapter M 33 x 3.5 standard



Pivoting headstock quickly turns and locks to facilitate outboard turning and to provide better vision during internal machining



Various spindle speeds ranging from 450–2500 rpm

JWL-1236 – WOOD LATHE

- ◆ Heavy-duty cast iron lathe bed ensures stability and minimal operating vibration
- ◆ Pivoting headstock turns 90° and locks to facilitate outboard turning
- ◆ Specially designed lathe bed extension allows easy positioning of outboard turning tool rest
- ◆ Various spindle speeds ranging from 450–2500 rpm
- ◆ Quick release levers allow for easy & accurate positioning of tool rest and tailstock
- ◆ Powerful motor for continuous operation

Standard equipment

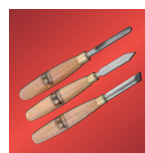
- ◆ Rigid stand
- ◆ 300 mm tool rest
- ◆ 150 mm face plate
- ◆ Center point
- ◆ Live center
- ◆ Face shield
- ◆ Adapter M 33 x 3.5

| Stock number 230V | 708352M |
|----------------------|--------------------------------------|
| Model | JWL-1236 |
| Swing over bed | 300 mm |
| Center distance | 850 mm |
| Headstock taper | MT-2 |
| Tailstock taper | MT-2 |
| Tailstock ram travel | 50 mm |
| Speeds: 6 | 450, 700, 1000, 1300, 1700, 2500 rpm |
| Motor power output | 0.75 HP / S _i 100% |
| Motor power input | 1.3 HP / S _e 40% |
| Weight | 85 kg |

Accessories



- ◆ 708341 Tool rest 150 mm
- ◆ 708336 Tool rest 300 mm



- ◆ 709160 High-speed tool set (Set of 3 pcs.)