



BTH ANDROMEDA DD03 POTTERY WHEEL

The **BTH Andromeda DD03** pottery wheel is a next-generation model designed for professional potters, art schools, ceramic cafés and advanced hobbyists seeking precision, quiet operation and maximum reliability. Built in Jingdezhen, the world capital of ceramics, it uses innovative *direct drive* technology that ensures continuous torque across the full speed range (3–300 rpm) with extremely low noise (≤ 40 dB). The 352 mm aluminum wheel head with bat pins delivers superior stability and accuracy, while the free spinning function allows use as a decoration wheel. With a centering capacity of up to 60 kg and a unique 2-second delayed stop function, deformation risks are minimized. Additional features include a waterproof Hall-effect pedal in aluminum alloy, a removable two-part magnetic splash pan, and a Q235 steel frame with adjustable legs (42, 47, 52 cm). With certified safety systems and CE conformity issued by TÜV Rheinland under EN/IEC European standards, the **BTH Andromeda DD03** combines advanced engineering with traditional craftsmanship. **Key features**

- 400W (1 HP) magnetic direct drive motor, smooth and silent
- Speed range 3–300 rpm with constant torque
- Aluminum wheel head \varnothing 352 mm with bat pins, usable as decoration wheel
- Centering capacity up to 60 kg
- Durable waterproof Hall-effect pedal
- Two-part magnetic splash pan, easy to clean
- 2-second delayed stop to prevent deformation
- Ultra-quiet operation ≤ 40 dB
- Q235 steel frame adjustable to 3 heights (42, 47, 52 cm)
- Clockwise and counterclockwise rotation
- CE TÜV Rheinland certified under EN/IEC EU standards
- 5 year warranty provided by the manufacturer

Technical specifications

- Brand: BTH
- Model: Andromeda DD03 (BTH-ILP-DD03EU)
- Voltage: AC 230V, 50Hz
- Power: 400W (1 HP)
- Speed: 0–300 rpm, adjustable, CW/CCW
- Wheel head: \varnothing 352 mm with bat pins
- Max load: 60 kg
- Noise level: ≤ 40 dB
- Dimensions: 725 × 640 × 355–580 mm
- Certifications: CE TÜV Rheinland (EN/IEC EU compliance)

Safety note

- Magnetic direct drive technology may pose risks for users with pacemakers: please consult a physician before use.

SKU 61961