

## WEP 1500-150 RT (601244420) Angle Grinder **Cardboard box**

Order no. 601244420 EAN 4061792155015



Representative picture











- Powerful and robust angle grinder with ergonomic soft handle for low-fatigue work, especially overhead
- Powerful motor with good overload capacity
- Tacho-Constamatic (TC)-Full Wave Electronics: fast work progress by means of constant speed under load
- Tool-free adjustable guard; twist-proof
- Deadman switch for high user protection
- Electronic soft start for smooth start-up
- Restart protection after power failure
- Auto-stop carbon brushes to protect the motor

www.metabo.com 1/2



| Technical values             |                      |  |
|------------------------------|----------------------|--|
| Parameters                   |                      |  |
| Amps                         | 13.2 AMPS            |  |
| Disc diameter                | 6 "                  |  |
| Rated input power            | 1500 W               |  |
| Output power                 | 900 W                |  |
| No-load speed                | 9600 RPM             |  |
| Speed at rated load          | 9600 RPM             |  |
| Torque                       | 44.3 in-lbs          |  |
| Spindle thread               | M 14                 |  |
| Grip circumference           | 5.438 "              |  |
| Weight (without power cable) | 5.3 lbs              |  |
| Vibration                    |                      |  |
| Surface grinding             | 9 m/s²               |  |
| Uncertainty of measurement K | 1.5 m/s²             |  |
| Grinding with sandpaper      | 5.3 m/s <sup>2</sup> |  |
| Uncertainty of measurement K | 1.5 m/s²             |  |
| Noise emission               |                      |  |
| Sound pressure level         | 87 dB(A)             |  |
| Sound power level (LwA)      | 98 dB(A)             |  |
| Uncertainty of measurement K | 3 dB(A)              |  |

## Scope of delivery

Guard

Inner support flange

Nut with two holes

Side Handle

Spanner wrench

www.metabo.com 2/2