



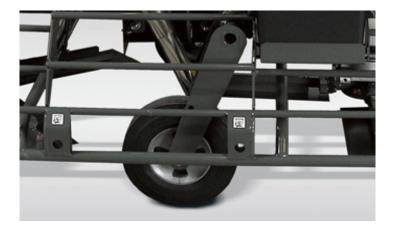
CRT 36 Ride-on Trowels

The better choice for finishing concrete surfaces: CRT 36

The ride-on trowels of the CRT 36 range feature a finishing diameter of 915 mm and are characterized by high productivity and user comfort. One person can easily and simply operate the practical, integrated wheel set from the rear. There are no annoying additional controls at the front. That means the operator has more freedom when using the device.

- Optimum maneuverability thanks to its balanced power-to-weight ratio
- Sensitive, ergonomically designed 2-lever controls
- Variable coupling: For constant engine torque at low and high rotor speeds
- Good visibility thanks to front and rear lights as standard especially on night operations





Integrated wheel set

The integrated wheel set makes changing the blades quick and easy.



CRT 36 Ride-on Trowels

Technical specifications

| | CRT 36-24A | CRT 36-25 |
|-------------------------------|--|--|
| Dimensions | | |
| L x W x H Shipping mm | 2.032 x 1.041 x 1.372 | 2.032 x 1.041 x 1.372 |
| Weight | | |
| Operating weight kg | 392 | 395 |
| Blades and finishing data | | |
| Troweling diameter mm | 915 | 915 |
| Quantity of blades | 8 | 8 |
| Blades mm | 355 x 152 | 355 x 152 |
| Combination blades mm | 355 x 203 | 355 x 203 |
| Combination blades mm | 355 x 254 | 355 x 254 |
| Pitch range ° | 0 - 25 | 0 - 25 |
| RPM area rpm | 25 - 165 | 25 - 165 |
| Engine / Motor | | |
| Engine / Motor | Air-cooled two-cylinder four-cycle gasoline engine | Air-cooled two-cylinder four-cycle gasoline engine |
| Engine / Motor manufacturer | Honda | Wacker Neuson |
| Displacement cm ³ | 670 | 720 |
| Operating performance kW (hp) | 18 (24) | 18,5 (25) |
| RPM / speed Operating rpm | 3.850 | 3.850 |
| Fuel type | Unleaded Gasoline | Unleaded Gasoline |
| Fuel consumption I/h | 9 | 9 |
| Tank capacity Fuel | 24,6 | 24,6 |



Information on suitable accessories can be found on our website.

The right to make changes is reserved in the interests of ongoing further developments. You can find more information on the engine power in the operator's manual. The actual power output figures may vary due to specific operating conditions.

Information on suitable accessories can be found on our website. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations. Copyright © 2013 Wacker Neuson SE.