



## CRT 36

Ride-on Trowels



### The better choice for finishing concrete surfaces: CRT 36

The CRT 36, 36-inch, ride-on trowel line offers quality results, high productivity and operator comfort. One person can easily and simply raise and lower the integrated wheel set from one jack at the rear of machine allowing easy maneuverability around the job site. During troweling, the wheel kit does not block the operator's line of sight.

- Optimum maneuverability due to its balanced power-to-weight ratio.
- Sensitive, ergonomically designed twin-lever controls reduces amount of force needed to control the unit but still provides feedback from concrete conditions for better floating and high production finishing jobs.
- A unique variable clutch offers proper torque and speed range to match concrete conditions without mechanical adjustments.
- Good visibility from the front and rear lights as standard – especially on dim lit and night operations.
- Value ride-on trowel models for the cost-conscious concrete contractor. The reduced features provide a lower priced option, but still maintain the ability to meet demanding quality finishing specifications. Comes with a high capacity centrifugal clutch.



Integrated wheel set

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

**Technical specifications**

	<b>CRT 36-25</b>	<b>CRT 36-26A</b>	<b>CRT v36-26A</b>
<b>Dimensions</b>			
L x W x H Shipping in	86 x 45 x 63.5	86 x 45 x 63.5	86 x 45 x 63.5
L x W x H Operating in	80 x 41 x 54	80 x 41 x 54	80 x 41 x 54
<b>Weights</b>			
Shipping weight lb	1,055	1,050	1,037
Operating weight lb	835	830	817
<b>Blades and finishing data</b>			
Troweling diameter in	36	36	36
Quantity of blades	8	8	8
Blades (Combination) in	14 x 8	14 x 8	14 X 8
Blades (Finsh) in	14 x 6	14 x 6	14 X 6
Blades (Float) in	14 x 10	14 x 10	14 X 10
Pitch range °	0 - 25	0 - 25	0 - 25
RPM -area rpm	25 - 165	25 - 165	25 - 165
<b>Engine / Motor</b>			
Engine / Motor	Air-cooled two-cylinder four-cycle gasoline engine	Air-cooled two-cylinder four-cycle gasoline engine	Air-cooled two-cylinder four-cycle gasoline engine
Engine / Motor manufacturer	Wacker Neuson	Honda	Honda
Displacement in <sup>3</sup>	44	42	42
Operating performance (SAE J1349) hp	25	22.2	22.2
RPM / speed Operating rpm	3,600	3,600	3,600
Fuel type	Unleaded Gasoline	Unleaded Gasoline	Unleaded Gasoline
Fuel consumption US gal/h	2.38	2.38	2.38
Tank capacity Fuel US gal	6.5	6.5	6.5
Tank capacity Oil US qt	2.1	2.1	2.1
Runtime h	3.3	3.3	3.3



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**Please note**

that product availability can vary from country to country. It is possible that information / products may not be available in your country. 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.

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