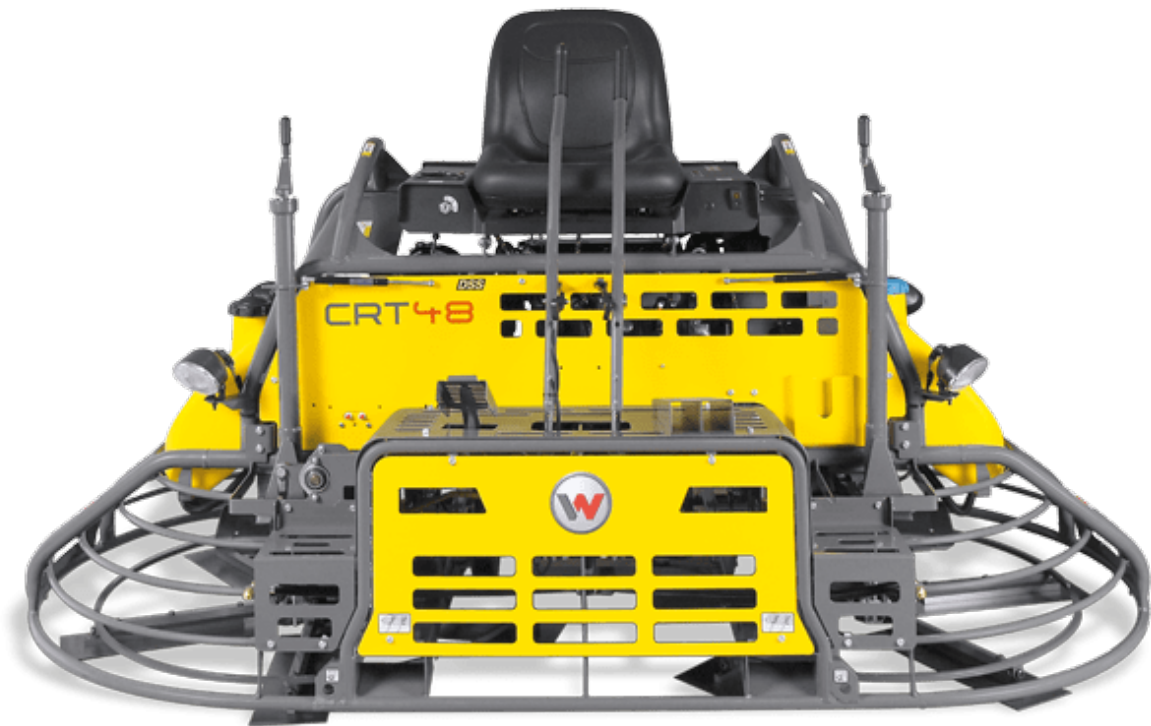


# CRT48

## Ride-on Trowels



**WACKER  
NEUSON**  
*all it takes!*



### The best solution for your concrete construction sites: CRT48

The models of Wacker Neuson's CRT 48 trowel range feature a finishing diameter of 1220 mm. They deliver best results with maximum productivity. Their distinguishing feature is a superior steering system, which makes steering easier and thus prevents early user-fatigue. In addition, the rigid frame ensures excellent steering control. Combined with the ergonomic 2-lever controls it achieves optimum maneuverability.

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

## CRT48 Technical specifications

	CRT48-34V	CRT48-35L	CRT48-37V
L x W x H mm	2566 x 1295 x 1473	2566 x 1295 x 1473	2566 x 1295 x 1473
Operating weight kg	558	603	547
<b>Blades and finishing data</b>			
Troweling diameter mm	1,220	1,220	1,220
Quantity of blades	10	10	10
Blades mm	457 x 152	457 x 152	457 x 152
Combination blades mm	457 x 203	457 x 203	457 x 203
Combination blades mm	457 x 254	457 x 254	457 x 254
Pitch range °	0 - 25	0 - 25	0 - 25
Rotor speed (min. / max.) rpm	25/165	25/150	25/170
<b>Engine / Motor</b>			
Engine / Motor	Liquid-cooled three-cylinder four-cycle gasoline engine	Liquid-cooled four-cylinder four-cycle diesel engine	Air-cooled two-cylinder four-cycle gasoline engine
Engine / Motor manufacturer	Briggs & Stratton Vanguard	Kohler	Briggs & Stratton
Displacement cm <sup>3</sup>	950	1,370	993
Operating performance kW (hp)	25.4 (34.0)	26.0 (35.0)	27.6 (37.0)
RPM / speed rpm	3,800	3,800	3,800
Fuel consumption l/h	10	10	10
Tank capacity l	24.6	24.6	24.6

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.  
Copyright © 2020 Wacker Neuson SE.