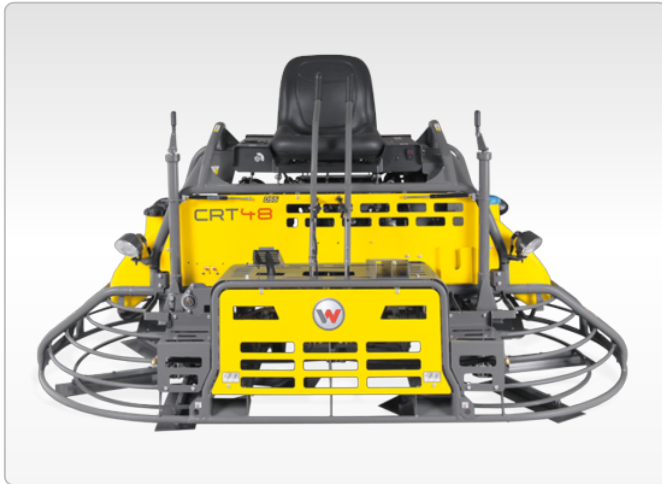




## CRT 48

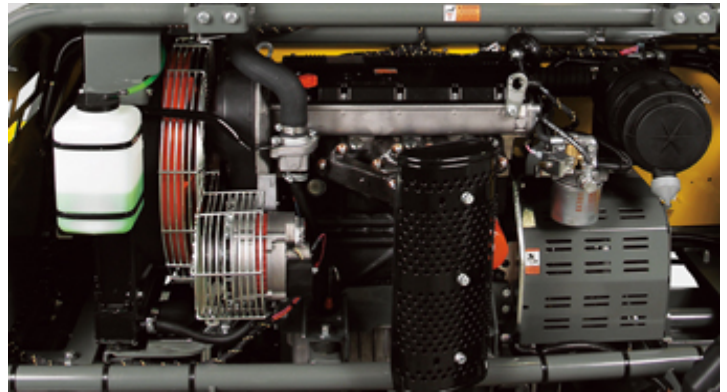
Ride-on Trowels



### The best solution for your concrete construction sites: CRT 48

The 48-inch, CRT 48 trowel range delivers the best results with maximum productivity. The distinguishing feature is a superior steering system that is easy to operate and reduces operator fatigue. In addition, the rigid frame ensures excellent steering control. Combined with the ergonomic 2-lever controls it achieves optimum maneuverability.

- Highest blade speeds in mechanical drive ride-on trowel class offers higher productivity and better finishes.
- Optimum maneuverability due to its balanced power-to-weight ratio and ergonomic twin lever controls.
- Variable clutch offers proper torque and speed range to match concrete conditions without mechanical adjustments.
- Good visibility thanks to front and rear lights as standard – especially in low light operations
- Dual Fuel model offers gasoline/LPG configuration for applications where alternative fuel is preferred or required. Operator can easily toggle between gasoline and LP during operation or use either fuel exclusively.



#### Available in three different engine options:

1. Air-cooled two-cylinder four-cycle gasoline engine
2. Liquid-cooled three-cylinder four-cycle gasoline engine
3. Liquid-cooled four-cylinder four-cycle diesel engine



## Technical specifications

	<b>CRT 48-33K</b>	<b>CRT 48-33K DF</b>	<b>CRT 48-35V</b>	<b>CRT 48-35L</b>
<b>Dimensions</b>				
L x W x H Shipping in	107 x 55.75 x 64	107 x 55.75 x 64	107 x 55.75 x 64	107 x 55.75 x 64
L x W x H Operating in	101 x 51 x 58	101 x 51 x 58	101 x 51 x 58	101 x 51 x 58
<b>Weights</b>				
Shipping weight lb	1,620	1,640	1,470	1,680
Operating weight lb	1,280	1,343	1,130	1,340
<b>Blades and finishing data</b>				
Troweling diameter in	48	48	48	48
Quantity of blades	10	10	10	10
Blades (Combination) in	18 x 8	18 x 8	18 x 8	18 x 8
Blades (Finsh) in	18 x 6	18 x 6	18 x 6	18 x 6
Blades (Float) in	18 x 10	18 x 10	18 x 10	18 x 10
Pitch range °	0 - 25	0 - 25	0 - 25	0 - 25
RPM -area rpm	25 - 165	25 - 165	25 - 165	25 - 165
<b>Engine / Motor</b>				
Engine / Motor	Liquid-cooled three-cylinder four-cycle gasoline engine	Liquid-cooled 3-cylinder 4-cycle gasoline engine	Air-cooled 2-cylinder 4-cycle gasoline engine	Liquid-cooled four-cylinder four-cycle diesel engine
Engine / Motor manufacturer	Kubota	Kubota	Briggs & Stratton	Kohler
Displacement in <sup>3</sup>	58.7	58.7	61	84
Operating performance (SAE J1349) hp	32.4	32.4	0	0
Operating performance (SAE J1995) hp	0	0	35	0
Operating performance (ISO 1585) hp	0	0	0	34.9
RPM / speed rpm	3,600	3,600	3,600	3,600
Fuel type	Unleaded Gasoline	Unleaded Gasoline/LP	Unleaded Gasoline	Diesel
Fuel consumption Gasoline (Unleaded) / Diesel US gal/h	3	3	2.64	1.62
Fuel consumption (natural gas) LP lb/h	0	16.5	0	0
Tank capacity Gasoline US gal	6.5	6.5	6.5	6.5
Tank capacity Oil US qt	3.6	3.6	2.4	5.4



	<b>CRT 48-33K</b>	<b>CRT 48-33K DF</b>	<b>CRT 48-35V</b>	<b>CRT 48-35L</b>
Runtime Gasoline / Diesel h	2.1	2.1	2.5	4
Runtime LP h	0	2	0	0

**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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