

# CRT60X

## Ride-on Trowels



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



### CRT60-74LX Ride-on Trowel

The innovative technology of the Ride-on Trowel CRT60X features a powerful hydraulic drive system optimized for delayed panning and high friction applications. The patented computer controller constantly monitors the engine speed and adjusts the hydraulic load at the same time. The power steering via joysticks enables accurate maneuvering and virtually fatigue-free working. The patented hydraulic wheel kit makes it possible to change float pans or blades easily without the need of a crane or fork lift.

- Powerful Tier 4 final engine and heavy-duty enhanced hydraulic system provide industry leading torque
- Large display for enhanced diagnostics and operator feedback including fuel level, engine RPM, temperature, and pressure
- Structural forklift pockets allow user to lift the machine from either side and are integral to the structure adding strength and rigidity to the machine
- Gyro Assist and Cruise Control for increased operator performance and ergonomics
- High-output LED working lights increase visibility and life

## CRT60X Technical specifications

### Dimensions

L x W x H Shipping	130.5 x 67.5 x 65 in
L x W x H Operating	127 x 65 x 57 in

### Weights

Shipping weight	2,970 lb
Operating weight	2,720 lb

### Blades and finishing data

Troweling diameter	59 in
Quantity of blades	12
Blades (Combination)	23 x 8 in
Blades (Finsh)	23 x 6 in
Blades (Float Pan Ø)	60 in
Pitch range	0 - 25 °
Rotor speed (min. / max.)	25/132 rpm

### Engine / Motor

Engine / Motor	Liquid-cooled, four cylinder, turbo-charged diesel
Engine / Motor manufacturer	Kohler
Displacement	151.4 in <sup>3</sup>
Operating performance (SAE J1995)	74 hp
RPM / speed	2,600 rpm
Engine oil	9 US qt
Fuel type	Diesel
Fuel consumption	3.3 US gal/h
Fuel tank capacity	12 US gal
Tank capacity Water	12 US gal
Runtime	3.6 h

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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