



## RTD-SC4 Standard

### Trench Roller

#### New Look; Proven Compaction

The RT trench roller with the SC4 remote control provides proven compaction performance with greater serviceability, durability, and a best-in-class operator experience. With greater access to hydraulic components and fewer parts, the RT trench roller offers high reliability and a lower cost of ownership. The intuitive remote control with an LCD display puts the data and controls in the operator's hands, eliminating the need to enter trenches, which enhances worksite safety.

### Highlights

- Service Accessibility
- Worksite Safety
- Patent Pending Return to Center
- All-in-One Personal Remote Control
- Tip Over Protection

### Technical Data

#### Mechanical - Output Details

|                      |                |
|----------------------|----------------|
| Travel speed         | 1.3 - 2.7 km/h |
| Frequency Level I Hz | 42.0 Hz        |

#### Mechanical Details

|                  |            |
|------------------|------------|
| Length           | 1,918.0 mm |
| Width            | 820.0 mm   |
| Height           | 1,300.0 mm |
| Operating weight | 1,456.0 kg |

#### Engine

|                      |               |
|----------------------|---------------|
| Nominal Engine speed | 3,000.0 1/min |
|----------------------|---------------|

|                     |        |
|---------------------|--------|
| Engine Manufacturer | Kohler |
|---------------------|--------|

#### Environment Data

|                 |             |
|-----------------|-------------|
| Sound level LpA | 109.0 dB(A) |
|-----------------|-------------|

#### Electrical System

|                              |                    |
|------------------------------|--------------------|
| Remote Control Range         | 30.0 m             |
| Remote Control Bat. Capacity | 12.0 h             |
| Recommended Battery Typ      | Ni-MH 7,2V/2000mAh |

#### Operating Fluids

|                    |          |
|--------------------|----------|
| Fuel Tank capacity | 35.8 l   |
| Fuel consumption   | 2.7 L/hr |