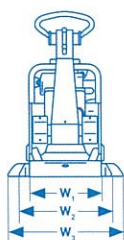
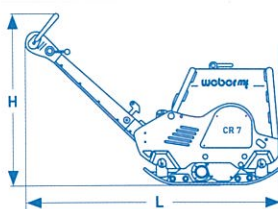




CR 6

CR 7

| TYPE | CR 6 / CR 6 MDM / CR 6 CCD 2.0 | CR 7 / CR 7 MDM / CR 7 CCD 2.0 |
|------------------------------------|---|---|
| Operating weight CECE, kg | 412 / 414 / 414 | 475 / 477 / 477 |
| Working width, cm | [45] 59 [74] | 65 [80] |
| Centrifugal force, kN | 55 | 65 |
| Frequency, Hz | 72 | 74 |
| Engine | Hatz 1B40 Diesel | Hatz 1B40 Diesel |
| Engine output max., kW (HP) | 7.5 [10.3] | 7.5 [10.3] |
| Power output at operating speed | 5.8 [7.9] at 2,750 kW (HP) at r.p.m. | 5.8 [7.9] at 2,750 kW (HP) at r.p.m. |
| Working speed, m/min | 0 – 24 | 0 – 24 |
| Dimensions (L x W x H), cm | 171 x 59 x 116 | 171 x 65 x 116 |



REVERSIBLE SOIL COMPACTOR CR 7

Performance and comfort in perfection



ADVANTAGES

- Infinitely variable hydraulic shifting mechanism used for forward and reverse travel.
- Low hand-arm vibrations.
- To ensure they are protected, hydraulic hoses are located inside the guide bar.
- Work without getting tired thanks to a height-adjustable guide bar.
- The engine is protected against external damage by a rugged protection frame and engine cover.
- Low maintenance requirements thanks to the centrifugal clutch with automatic tensioning feature.
- Simple maintenance as all maintenance components are easily accessible.
- Quick and safe loading thanks to large, hinged lifting eye.
- Can be lashed securely for transport thanks to additional eyelets in the engine console.
- Flexible operation with regards to working widths thanks to extension plates.
- E-start with operating hour meter as well as oil and voltage control.
- Improved operational safety thanks to MDM engine management for air filter, oil pressure, battery voltage, etc.

→ EQUIPMENT



Standard



MDM Engine protection



Compaction control system
COMPATROL® 2.0



AREAS OF APPLICATION

- Road building, civil engineering, landscape/Hardscape and building construction.
- Compaction of paving stones.
- Sand and gravel compaction applications.

→ AVAILABLE ACCESSORIES

- Extension plates.
- Polyurethane pad.