

SOIL COMPACTORS



CR 7-B- Hd



CR 7-B



CR 7-B- E1 DPF WSA 2.0

CR 7-B RANGE

TYPE	CR 7-B Hd / CR 7-B Hd CCD	CR 7-B / CR 7-B MDM / CR 7-B CCD 2.0 / CR 7-B WSA 2.0	CR 7-B E1 DPF WSA 2.0
Operating weight CECE, kg	428 / 453	475 / 475 / 476 / 475	485
Working width, cm	65 (80)	65 (80)	65 (80)
Centrifugal force, kN	65	65	65
Frequency, Hz	74	74	74
Engine	Honda GX390 4-stroke, gasoline	Hatz 1B40 Diesel	Hatz 1B50E Diesel
Engine output max., kW (HP)	8.7 (11.9)	7.3 (10.0)	7.9 (10.8)
Power output at operating speed	6.4 (8.8) at 2,750 kW (HP) at r.p.m.	6.5 (8.9) at 2,750 kW (HP) at r.p.m.	7.2 (9.9) at 2,750 kW (HP) at r.p.m.
Working speed, m/min	0 – 27	0 – 27	0 – 27

→ AVAILABLE ACCESSORIES

- Extension plates.
- Polyurethane pad.



REVERSIBLE SOIL COMPACTOR CR 7

Performance and comfort in a timeless design



Standard



MDM Engine protection



Compaction control system
COMPATROL® 2.0



Weber Smart Assist

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 via hinged hood.
- 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.



AREAS OF APPLICATION

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