

# VIBRATING PLATES

## FORWARD TRAVEL VIBRATING PLATES

The entry into a new compaction class: Weber MT vibrating plates with forward travel. Powerful, versatile and simply practical. With uniquely designed optional extras they will meet all jobsite requirements.

The Paver Roller from Weber MT is specially designed to compact large areas of paving stone.



## Technical data

Type	Weight	Working width	Centrifugal-force	Engine
CF 1	60 kg	35 cm	10 kN	Honda
CF 2	82/83 kg	45 cm	15 kN	Honda
CF 3	94-122 kg	50/60 cm	20 kN	Honda/Hatz
CFR 90	90 kg	43 cm	14 kN	Honda
VPR 450	108 kg	42 cm	8 kN	Honda
VPR 700	175 kg	67 cm	14 kN	Honda

## HEAVY SOIL COMPACTORS

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Progress and quality have taken a new shape in the heavy duty CR class manufactured by Weber MT. Powerful soil compactors with forward and reversible travel for road construction and civil engineering. The hydraulic shift, self-adjusting centrifugal clutch, a protection frame with an integrated engine cover and electric starter are standard equipment features on the CR 6, CR 7, CR 8 and CR 9 models.



### Technical data

Type	Weight	Working width	Centrifugal-force	Engine
CR 6	360-414 kg	59 (45/74) cm	55 kN	Honda/Hatz
CR 7	397-477 kg	65 (80) cm	65 kN	Honda/Hatz
CR 8	601-605 kg	70 (85) cm	75 kN	Hatz
CR 9	736-740 kg	75 (90) cm	100 kN	Hatz

# VIBRATORY RAMMERS

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The high-performance class rammers for any job and any trench. Extremely efficient air filter system, block impact protection and quadruple bellows are features that contribute to operational safety.

SRE 300 and SRV 300 are the exceptions: Construction and weight set it completely apart from other rammers.



## Technical data

Type	Weight	Shoe width	Percussion rate	Engine
SRE 300	33 kg	14 cm	790 1/min	Battery
SRV 300	32 kg	14 cm	790 1/min	Honda (4-Takt)
SRV 590	62 kg	28 cm	700 1/min	Honda (4-Takt)
SRV 620	66 kg	28 cm	700 1/min	Honda (4-Takt)
SRV 660 Hd	70 kg	28 cm	700 1/min	Honda (4-Takt)
SRX 750 D	82 kg	28 cm	670 1/min	Yanmar (Diesel)