

Large duplex rollers 700 and 800 kg

The VR6500KF3 and DRX7800 double drum vibratory rollers are hydraulically driven and intended for both soil and asphalt compaction. The exclusive compact design allows for clearance on both sides of the rollers in tight areas. Plus, the totally hydrostatic drive eliminates mechanical components, providing for less maintenance and greater reliability.

The large 47-litre water tank with built-in filters allows for longer service life, reduced maintenance, and longer use. It is also equipped with a new 31 litre hydraulic tank to improve the cooling of the machine during prolonged use.

FEATURES AND BENEFITS

- Choice of highly reliable Hatz or Kubota engines provides exceptional performance, fuel economy, and long life with low maintenance.
- Adjustable scrapers.
- Parking brake.
- Sauer Danfoss hydraulic motors and pumps PV10-619.
- Improved design with lower overhang.
- Square guide handle and adjustable drawbar height.
- Epoxy painted body in 4 stages.
- The system and sprinkler are made of carbon, (not corrosive).

V6500

Powered by
Kubota



LED service light

DRX7800

Powered by
HATZ
DIESEL

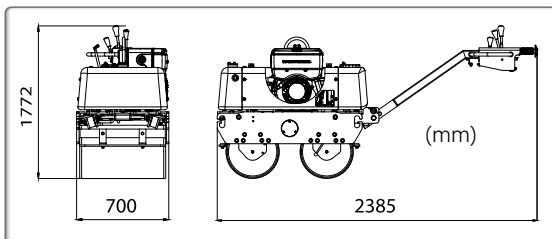


LED service light

Code	VR6500K3	DRX7800
Model	VR6500KF3	DRX7800HATZ-5
Operating weight (kg)	750	800
Centrifugal force (kN)	20	21
Drive	Hydrostatic	Hydrostatic
Dimensions L x W x H (mm) (steering bar position)	2385 x 700 x 1772	2385 x 700 x 1772
Cylinder diameter (mm)	402 x 650	402 x 650
Curb/Wall clearance (right/left) (mm)	25	25
Lateral clearance (right/left) (mm)	235	235
Water tank capacity (litres)	47	47
Side cover	Opening	Opening
Double starter	Electric and manual	Electric and manual
Dead man's safety Handle	Yes	Yes
LED service light	Yes	Yes
Frequency (Hz)	65	68
Linear load (dynamic per drum) front/rear (N/mm)	10,0/10,0	12,0/11,0
Compaction force (Kn)	22	23
Hydraulic Pump Sauer-Danfoss axial piston	PV10-619	SPV10-325
Forward speed (km/h)	0-4,8	0-4,8
Reverse speed (km/h)	0-3	0-3
Reverse speed limitation down	Integrated	Integrated
Max Gradeability without vibration (%)	28	35
Vibration level (m/s ²)	4	4,2
Sound level dB (A)	89	91

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Engine	Kubota	HATZ
Model	EA330-E4NB1	E4NB1 & E75NB3
Power hp (kW)	6,5 (4,85)	10 (7,5)
Starter	Electric and manual	
Engine Type	4 stroke	
Cooling	Water	Air
Fuel consumption (l/h)	1,36	1,45
Exhaust emission Standard	Stage 5 CE	-
Certified power SAE J 1349		



Low hand-arm
vibration



Improved water tank 47 L



Easy opening hood



Manual start on KUBOTA
model



Reduced overhang and
improved wall clearance