

Engine	KIPOR 186F1E
Net Power	5.7 kW @ 3,000 rpm
Vibration Frequency Range	55 Hz
Centrifugal Force Range	30 kN
Working Width	750 mm
Operating Weight	860 kg

6009

ROLLER



TOUGH WORLD. TOUGH EQUIPMENT.

6009 SPECIFICATIONS >>>

ENGINE

Emission Regulation	Tier II
Make	KIPOR
Model	186F1E
Gross Power	5.7 kW @ 3,600 rpm 6.6 kW @ 3,600 rpm
Peak Torque	18.7 N · m
Number of Cylinders	1
Aspiration	natural
Cooling Type	air-cooled

ELECTRICAL SYSTEM

System Voltage	12 V
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DRIVE TRAIN

Transmission Type	hydrostatic
Maximum Speed, fwd	3.6 km/h

BRAKES

Service Brake Type	hydraulic
Service Brake Actuation	hydraulic
Parking Brake Actuation	mechanical apply; hydraulic release

PERFORMANCE

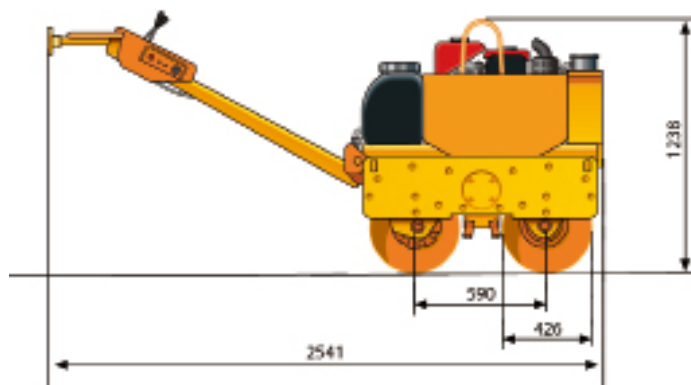
Static Linear Front Drum Load	52 N/CM
Number of Vibrating Drums	2
Nominal Amplitude Range	0.35 mm
Vibration Frequency Range	55 Hz
Centrifugal Force Range	30 kN
Number of Amplitude Settings	2

OPERATING WEIGHTS

Operating Weight	860 kg
Weight on Front Drum	400 kg
Weight on Tires	460 kg

SERVICE CAPACITIES

Fuel Tank	5.5 L
Engine Oil	1.65 L



Unit: mm