CC900G

Light Tandem Rollers



DYNAPAC
FAYAT GROUP

TECHNICAL DATA

Technical data

Compaction

Centrifugal force	16.7 kN
Static linear load, front	6.1 kg/cm
Static linear load, rear	7.8 kg/cm

Hydraulic system

Driving	Axial piston pump with variable displacement. 2 radial piston motors with constant displacement.
Parking/emergency brake	Failsafe multidisc brake in both drums.
Service brake	Hydrostatic in forward and reverse lever.
Steering	Gear pump with constant displacement

Drum

Drum width	900 mm
Split drums	No

Weights

Front module weight	545 kg
Max operating weight	1,300 kg
Rear module weight	705 kg

Fluids

Fuel tank	23 l
Hydraulic tank	12 l
Hydraulic, oil in system	19.5 l

Standards and certifications

Guaranteed Sound power level, LwA	102 dB

Drive

Speed, transport	8 km/h

Speed

Speed, working	6 km/h

Steering

Steering Angle	34 °
Turning Radius, inside	1,800 mm
Turning Radius, outside	2,700 mm

Traction

Vertical oscillation	6 °

Spray system

Water tank volume	190 l

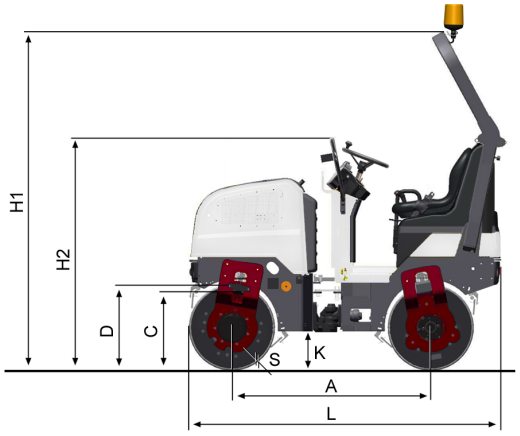
Engine

Emission	Stage V/Tier 4f
Manufacturer	Honda
Model	GX630RHX-QYD
Rated power	12 kW (16,1 hp) @ 3,600
Rated power according to standard	SAE J1349
Type	Air cooled 4-stroke OHV petrol engine

Dimensions

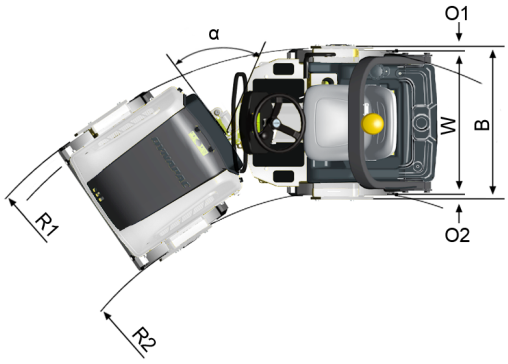
SIDE VIEW

A	1,350 mm	Wheelbase
C	465 mm	Curb Clearance
D	584 mm	Drum Diameter
H1	2,300 mm	Height, ROPS
H2	1,585 mm	Height, folded ROPS
K	261 mm	Ground clearance
L	2,107 mm	Length
S	9 mm	Drum shell thickness



TOP VIEW

B1	970 mm	Width
O1	35 mm	Overhang, right
O2	35 mm	Overhang, left
R1	2,700 mm	Turning Radius, outside
R2	1,800 mm	Turning Radius, inside
α	34 °	Steering Angle



Questions?

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