

Apollo

Heavy Equipment



DYNAPAC

FAYAT GROUP



Your Partner on the Road Ahead.

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Dynapac DTR75



TRIED AND TESTED - The Dynapac twin drum roller with infinitely variable speed control is exactly what you need for the perfect finish on soils and asphalt. Productivity is guaranteed thanks to the exciter system on both the drums and the ability to tackle slopes up to 40%. Equipped with a vibrationdampened safety handle and an electric start, our DTR is a safe & easy bet.

Masses

Operating mass	757 kg
Basic mass	727 kg
Axle load, avg.	379 kg

Traction

Speed 1, forward / reverse	5.5 km/h
Speed 2, forward / reverse	2.5 km/h
Max. gradeability without vibr.	40 %
Max. gradeability with vibr.	35 %

Compaction

Centrifugal force (front/rear)	22 kN
Nominal amplitude (front/rear)	0.45 mm
Vibration frequency	55 Hz

Engine

Manufacturer/Model	Hatz 1D 42
Number of cylinders	1
Fuel type	Diesel
Fuel tank capacity	5.0 l
Fuel consumption /h, avg.	1.3 l
Emissions according to	non EPA
Power	6.2 kW at 2800 rpm
Type	Air cooled diesel
Water tank capacity	60 l

Dynapac DR7X



PACKS A PUNCH - From high-precision maneuvering to the roughest conditions, the four stroke low emission rammers from Dynapac lets you handle them all with ease. The hour & tachometer lets you stay connected for service planning & optimized use thus boosting productivity. Transport wheels and foot extensions ensure incredible flexibility.

Masses

Net mass	67 kg
Operating mass	68 kg

Traction

Max. area coverage	336 m ² /h
Max. working speed	20 m/min

Compaction

Impact force, kN	17 kN
Vibration frequency	10.0 Hz
Vibration frequency	11.8 Hz
Vibration frequency	10.0 - 11.8 Hz

Engine

Manufacturer/Model	Honda GXR 120
Number of cylinders	1
Type	Air cooled gasoline
Emissions according to	CARB Phase III
Rated power	2.8 kW
Fuel tank capacity	3 l
Fuel consumption /h, avg.	0.9 l

Dynapac DFP11



IN A TIGHT SPOT OR NOT... - Looking for a solution for compacting in confined areas? Look no further than the streamlined Dynapac DFP's. Super comfort handles with HAV values below 2,5m/s² lets you play it smoothly - all day long. Add-on wheels, mats and a water tank adds to the versatility.

Masses

Basic mass	103 kg
Net mass	107 kg
Operating mass	108 kg

Traction

Max. gradeability	30 %
Max. working speed	30 m/min

Compaction

Frequency	90 Hz
Vibration frequency	92 Hz
Centrifugal force	25 kN
Nominal amplitude	1.11 mm
Water tank volume	13.5 l

Engine

Manufacturer	Honda
Model	GX 160
Manufacturer/Model	Honda GX 160
Emissions according to	CARB Phase III
Type	Air cooled gasoline
Number of cylinders	1
Fuel type	Gasoline
Fuel consumption /h, avg.	1.1 l
Fuel tank capacity	3.1 l
Power	3.6 kW at 3600 rpm



Dynapac DR7

Operating Mass:	67 kg
Compaction Width:	280 mm
Manufacturer / Model:	Honda GX 100