

Dynapac D.ONE Utility rollers



Technical data

Frequency

4	Masses			
	Operating mass (CE)		3,516	
	Basic mass		3,494	
	Axle load, avg.		1,759 lbs	
٢	Propulsion			
	Speed 1, forward /reverse		0.8 mph	
	Speed 2, forward /reverse		1.7 mph	
	Max. gradeability without vibr.		55 %	
	Max. gradeability with vibr.		45 %	
₩ ₩	Compaction			
	Centrifugal force (front/rear) 16,186/8,093 II		16,186/8,093 lb	
	Amplitude (front/rear)		0.044/0.022 in	

Engine				
Manufacturer/Model	Kubota D 1005			
Rated power, ISO 3046	19.4 hp @ 2,600 rpm			
Number of cylinders	3			
Fuel tank capacity	6.3 gal			
Fuel consumption /h, avg.	0.8 gal			
Emissions according to	4 final			

Drive system	
Drive system	Hydraulic
Service brake	Hydrostatic
Parking brake	Hydro mechanical

Find us locally at www.dynapac.us

2,520/2,520 vpm

We reserve the right to change specifications without notice. Photos and illustrations do not always show standard versions of machines. The above information is a general description only, all informations are supplied without liability.

DYNAPAC

Dynapac D.ONE **Utility rollers**

Technical data





Dimensions	
A. Wheelbase	39.4 in
D. Drum diameter	20.5 in
H. Height	50.2 in
K. Ground clearance	7.8 in
L. Length	74.7 in
S. Drum shell thickness	0.6 in
W. Working width	33.5 in
W1. Drum width	24.0 in

Standard equipment M

- Hydrostatic articulated steering
 Radio/cable remote control
- Active Zone System
- Drum extension (610/850 mm)
- Dual directed-vibration system
 Two travel speed ranges
- Two amplitudes
- Two scrapers per drum
- Automatic vibration control
 Ecomode
- Automatic shutdown at low oil level
- Automatic engine shut down at a lateral tipping angle of 45°
- Electric starter
 Heavy-duty protection hood
 One point lift

Ì É Optional equipment

- Special hydraulic oil
- Special hydraulic off Smooth drum (-45 kg Amplitude 1.59/0.86 mm) Portable charger for remote control battery Adjustable scrapers 610/850 mm

- Service Kit

Find us locally at www.dynapac.us

We reserve the right to change specifications without notice. Photos and illustrations do not always show standard versions of machines. The above information is a general description only, all informations are supplied without liability.