



**WACKER  
NEUSON**  
*all it takes!*

## DT05

1000268687

[Home](#) >> [Catalog](#) >> [Products](#) >> [Dumpers](#) >> [Track dumpers](#) >> **DT05**

## DT05

Material number 1000268687



The Wacker Neuson DT05 track dumper can be maneuvered with centimeter-accuracy over any subbase thanks to its compact dimensions and its precise control..

### Product details

- Hydrostatic drive
- Small dimensions
- Diesel or gasoline engine
- Hanging suspension-mounted rollers
- Smooth ride characteristics

#### Standard Components

##### General

- Payload max. 500 kg
- Length/width/height: 1,630/660/1,185 mm
- Operating hour meter
- Engine hood and running board
- Without skip

##### Engine

- Air-cooled Honda gasoline engine, model GX 200, 1-cylinder / 163 ccm, max. engine output 4.5 kW (6.1 hp), nominal speed 3,600 rpm
- With cable pull starter

##### Hydraulics

- Hydrostatic drive system with 2 travel speeds
- 3 gear pumps (25 l/min)
- Hydrostatic parking brake



## Technical specifications

### DT05

ENGINE	Metric
Inclined position max.	20,0 °
Cylinder	1
Stroke	54 mm
Cooling	air cooling
Engine Manufacturer	Honda, Honda
Cylinder capacity	163 cm3, 196 cm3
Nominal Engine speed	3.600 1/min, 3.600 1/min
Effective power	4,5 kW, 4,5 kW
Engine Designation	GX200, GX200
Bore	68 mm
Engine type	Gasoline engine, Gasoline engine

SHIPPING AND STORAGE	Metric
Shipping weight	420,00 kg

MECHANICAL - OUTPUT DETAILS	Metric
theor. Gradeability	36 %
Travel speed	3,9 km/h

HYDRAULIC	Metric
Hydraulicpump	ZRP
Flow rate max.	30 l/min

ENVIRONMENT DATA	Metric
Sound level LpA (Standard)	13
Exhaust-gas limit	EU Stage V

Sound power LWA, guaranteed	99,0 dB(A)
Sound level LpA	83,0 dB(A)
Sound power LWA (Standard)	08
CO2 (NRSC)	757,0 g/KWh

#### MECHANICAL DETAILS

Metric

Operating weight (min.-max.)	495 - 620 kg
Skip capacity heaped	313 l
Skip capacity levelled	273 l
Length	1.630 mm
Skip	Front tip skip
Payload max.	500 kg
Height	1.185 mm
Width	660 mm
Weight	370,00 kg

#### Please Note

This product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the started power may vary due to specific operating conditions. Subject to alterations and errors expected. Applicable also to illustrations.

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