

DAMUL
 powered by LUMAG

VH5PRO

Fully hydraulic mini dumper
 with hydraulic tipping & self-loading bucket

PRODUCT- INFORMATION

Technical Data

DAMUL VH5PRO

Engine	4-Stroke-OHV-petrol engine
Displacement	252 cm ³
Engine power	5,2 kW at 3.600 rpm
Fuel	Unleaded petrol
Starting system	Recoil starter
Driving system	Hydraulic
Steering system	Fully hydraulic/control valve
Climb angle	30°
Tipping device	Hydraulic, front side tipping
Dimensions, Dump	1020 x 680 x 500 mm
Max. payload	500 kg
Hydraulic pump	21 l/min (at 3.000 rpm)
Working pressure	180 bar
Dimensions, Track	180 x 60 x 38 mm
Working speed (stepless + rapid advance)	Forward max. 5,4 km/h Reverse max. 2,7 km/h
Deadweight	430 kg
Dimensions (LxWxH)	1900 x 850 x 1100 mm
Packaging (LxWxH)	1720 x 880 x 1270 mm



Art. No. GAMULVH5PRO

EAN: 40 47424 09127 2

Equipment Features:

The **DAMUL VH5PRO** is the perfect helper for all transport tasks and provides valuable services in many industries for a wide variety of activities.

- The **DAMUL VH5PRO** easily transports loads up to 500 kg.
- Its extremely narrow design and compact dimensions allow the **DAMUL VH5PRO** to be safely transported to the place of use, even through narrow gates and paths.
- Bulk and general cargo is emptied using a hydraulic tipping skip.
- The switchable rapid traverse function allows you to increase the working speed and thus significantly reduce the working time.
- The solid steel construction and powerful hydraulic cylinder, combined with simple, intuitive controls, make it the ideal helper.
- An operating hours counter and a high-quality oil bath filter for the powerful gasoline engine complete the machine, making it the ideal helper in every situation.