



BINDA LWG 2-T POURING MOTOR PUMP 660 l / min WITH TROLLEY AND HOSE REEL

Reference: LWG 2-T

BINDA LWG 2-T MOTOR-PUMP FOR WATER SUPPLY 660 l/min WITH TROLLEY AND HOSE REEL

The BINDA LWG 2-T motor pump is equipped with a LONCIN 4-stroke gasoline engine with a maximum flow rate of 660 l/min.

The engine of the BINDA LWG 2-T has excellent performance and semi-professional quality, highly reliable, easy to start, ensures low noise and vibration with reduced consumption. Thanks to its only 64 kg and the transport kit equipped with wheels, it can be easily and effortlessly relocated wherever it is needed.

The BINDA LWG 2-T has a maximum capacity of 660L/min making it incredibly efficient given its small and manageable size. Manual ignition ensures instant start-up even after long periods of inactivity.

The motor pump BINDA LWG 2-T is already complete with everything you need for a complete operation, the kit included in the supply will be provided with:

- Transport trolley with wheels
- Manual hose reel
- 20 m hose
- 6 m 2" suction set with bronze valve

The BINDA LWG 2-T motor pump is ideal for operations that require a large flow rate without high pressure, such as a transfer operation. Emptying a wine cellar, cleaning a swimming pool, filling a reservoir or watering a lawn are easy tasks. Thanks to the LONCIN 4-stroke engine, the motor-pump can deliver a great torque that even at medium speeds pumps water effortlessly.

TECHNICAL FEATURES BINDA LWG 2-T

Suction diameter: 50 mm (2")
Maximum flow rate: 660 l / min
Max head: 24 m
Suction height: 7 m
Motor: LONCIN 4 times
Power supply: Petrol
Emissions regulations: Not emitted
Starting: Manual with recoil
Mechanical engine power: 6.5 HP
Rotation speed: 3200 rpm
Tank capacity: 3.6 l
Length: 1090 mm
Width: 610 mm

Height: 770 mm
Net weight: 64 kg

Looking for a motor pump with different characteristics? [HERE](#) you can find the full range of motor pumps BINDA or other specialized brands.

Images and technical data are not binding and may be subject to revision by the supplier.

Technical Sheet

Fuel	Gasoline
Emissions Regulations	Stationary Use
Starting system	Pull starter with recoil
Pump type	Lightweight Pump
Height of suction (m)	7
Maximum output capacity (Lt/min)	660
Inlet diameter thread type (mm/inches)	50 mm - 2"
Mechanical power (hp)	6.5
Fuel tank capacity (L)	3.6
Length (mm)	1090
Width (mm)	610
Height (mm)	770
Dry weight (Kg)	64