

DYNAJET 350mg

1487005

Powerful, efficient and independent: that's DYNAJET's compact "mg" class with a smooth petrol motor. Just like the other DYNAJET trolleys in the "mg" class, the special features of the DYNAJET 350mg, offering a working pressure of up to 350 bar (5,075 PSI), are its light weight, small dimensions and easy-loading and easy-transportation characteristics.



Structure

- Robust, powder-coated steel frame for optimum machine protection and a long service life
- Single-axle chassis with pneumatic tyres for easy on-site manoeuvrability
- A perfect centre of gravity for flexibility and stability
- Screws made of corrosion-free material for high durability
- Central lifting eye for easy transportation and handling
- Operating-hours counter for optimum product costing analyses
- 12 V socket for the power supply to the Dynabox 12 V hot-water module

Drive

- Vibration-proof starter battery for effortless start-up
- Flexible vibration elements to absorb vibration between the motor, pump and frame
- Electric starter for easy starting of the machine
- Robust 4-stroke petrol motor with 2 cylinders

Water supply

- Washable stainless steel water-filter insert for maximum service life of pump and Unloader
- Low-maintenance industrial crankshaft pump for high performance and maximum service life
- Thermo safety valve for additional protection of the pump
- Safety valve for additional safety during operation
- Large-sized bypass hose to prevent pressure peaks and temperature increases

Base data

System	Cold-water high-pressure cleaners
Type	Trolley/Box

Pressure

Pressure class	350 bar (5,075 PSI)
Pressure variable	Yes
Minimal pressure	170 bar (2,465 PSI)

Hydraulics

Minimum flow rate	17 l/min (4.51 USgal/min)
Maximum flow rate	21 l/min (5.56 USgal/min)
Pump revolution speed	Max. 1450 rpm
Hydraulic power	14 kW (19 Hp)
Pump	Ceramic triplex plunger

Threaded connection

Input port	GEKA
Output port	M22x1.5 ET

Drive

Drive type	Gasoline / Petrol motor
Motor power	16,4 kW (22 Hp)
Motor speed	Max. 3150 rpm
Motor type	Honda 2-cylinder, 4-stroke gasoline / petrol motor
Power transmission from motor to pump	Gearbox
Fuel consumption	5.5 l/h (1.46 USgal/h) (average)
Volume fuel tank	Approx. 20 l (5.28 USgal)

Others

Chassis	2 wheels, trolley concept
Weight in kg	130.0

Dimensions (L/W/H)	79 x 79 x 99 cm
Medium	Clear water, up to 40 °C (104 °F), min. 1.8 bar (26 PSI) to max. 6 bar (90 PSI) supply pressure

Scope of delivery

Standard equipment

12 V DC socket, operating-hours meter, 2-cylinder gasoline/ petrol engine with electric starter, engine-oil pressure monitoring, engine key switch, crankshaft pump, high-pressure gauge, Automatic pressure regulation with bypass function for infinitely variable pressure adjustment, stainless-steel water filter, safety valve, operating manual, liftable chassis, water temperature monitoring

Standard accessories

10 m high-pressure hose for hot/cold-water, high-pressure cleaning gun with extension pipe (total length approx. 800 mm), nozzle carrier and 15° flat-jet nozzle

Optional equipment at extra cost

Kit: Stationäreinrichtung mg kpl.

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