

High-pressure cleaner Dynajet 350^{mg}



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This petrol-driven version of the Dynajet trollies gives high performance in even the most cramped of spaces. For such a small high-pressure cleaner, its 350 bar water pressure and delivery rate of 21 l/min are truly impressive.

The Dynajet 350^{mg} is the ideal solution for use where electric current is not available, an advantage coupled with a price-performance ratio which is unrivalled.



PJM Putzmeister
Mörtelmaschinen

... the mobile petrol-driven version up to 350 bar

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Like all other Dynajet trollies, the 350^{m9g} need not be lifted but can be pushed or pulled along everywhere – even up and down steps!



General

The petrol-driven Dynajet 350^{m9g} is an extremely compact, cold water high-pressure cleaner for those seeking a truly professional machine for heavy-duty environments and as it gives you complete independence from the mains, there is no need for a big trailer unit.

keep switching the machine on and off each time you interrupt your work.

The machine is low-weight – only 105 kg. A favourable weight distribution and the large wheels make transport and operation on-site easier. Furthermore, the 350^{m9g} is fitted with a practical lifting eye with which it can be hoisted by crane to the desired site of operation.

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High performance even in the smallest space. The powerful 16 kW petrol motor can be started easily with an electric switch.



Operation

Describing a machine as professional means that it has all the right professional components. Here just a few interesting details: the heavy-duty 16 kW petrol motor is robust and has plenty of power in reserve. Even in continuous operation, the Dynajet 350^{m9g} just simply keeps on going!

And if the 350 bar water pressure of the Dynajet 350^{m9g} is not enough for a certain job, simply connect up the (optional) Dynabox 350 which will provide hot water of up to 130° C* allowing you to work in the "third dimension". This produces a standard of cleaning for which you would otherwise need considerably higher pressures.

The Dynajet 350^{m9g} is a veritable "power pack" suitable for industrial use. It is strong, robust, easy to operate and what's more – no electricity is needed.

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Together with the boiler Dynabox 350, the Dynajet 350^{m9g} is a truly hot water cleaner using water temperatures of up to 130° C.

To prevent the service life of the motor being prematurely shortened, it has been equipped with an oil pressure monitoring system.

And to stop the pump from running dry, the 350^{m9g} has an inlet pressure monitoring system which switches off the pump automatically as soon as the water pressure at the inlet drops below a certain level.

Additional protection is provided in the form of temperature monitoring. This protects the pump when it is pumping but no high pressure is needed. So it is not necessary to

Technical data 350^{m9g}

Water pressure	max. 350 bar
Delivery rate	max. 21 l/min
Petrol motor	16 kW 4-stroke
Tank capacity	20 l
Weight (empty)	approx. 105 kg
Dimensions (L x W x H)	75 x 79 x 95 cm

Part-No. 350^{m9g} 111 486.005

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- Conveyors for floor-screed
- Professional high pressure cleaners

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