



PERGO 880



This pavement and slab cleaning device with gasoline engine or electric engine offers you a smooth cement residue-free cleaning.

It cleans the stone slab, but does not wash out the joints.

With this Pergo 880 you clean your pavement **10 times quicker** and **cleaner** than with your hand!

No separation of joint material!

Art.No.: **46880** Pergo 880 petrol engine

Art. No.: **45880** Pergo 880 electric engine

Art.No.: **45588** Sponge belt 880

Art.No.: **45503** Water container 65 L

The procedure:

Distribute the sealant over the whole surface, fill in, pull off any excess material and next, wash off with the Pergo 880. The Pergo 880 consists of an engine-driven sponge belt which is pulled through a water container. Dirt and excessive water is squeezed out by the rollers, so that a fresh sponge band is permanently achieved for the absorption of dirt. At the return, the excess joint material is washed off without the contacting of any wheel or other machine parts in the cleaned surfaces.



www.pergotools.com



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Technical data:

Weight with electric engine:	77 kg
Weight with gasoline engine:	80 kg
Electric engine:	240 V, 1100 W, 1,400 r / min
Gasoline engine:	4 PS, 4-stroke, OHV with low oil shut-down
Sponge belt width:	36 cm
Water content:	65 litres



New sponge belt technology with a new foam type for the absorption of sand grains of max. 4mm. The sponge belt is fed on a conveyor belt avoiding its expansion and side wards running, so that a long life cycle is achieved.



The squeezing unit is flipped up allowing the simple and easy exchange of the water container.



65 litres water container provides a very large time frame between the exchange of water.



The large air wheels provide a balanced sponge surface pressure with an easy moveable machine.

Height and sponge surface pressure is step less adjusted with the hand wheel.