

Product Description

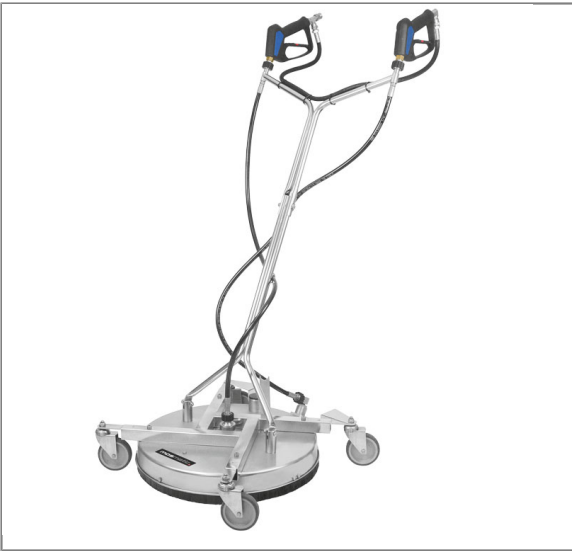


The choice of perfection

PRODUCT NO.: 10880961

SURFACE CLEANER FL-AHB 520 WITH





GUN, NOZZLE, HOSE

Mosmatic surface cleaner with air recovery system and integrated gum remover

Diameter: 520 mm

Inlet: 3/8" F

Max. 350 bar / 120°C.

Min. 15 l/min / 250 bar

2 spray guns ST-2605 equipped with the patented LTF technology
2 hp nozzles 15° 03 and a special nozzle for the removal of chewing gums are included

Further nozzle sizes are available on request

Suitable for 50 mm suction hose

Suction hose is excluded

Weight: 20 kg



Such as the other devices of the FL-AH series the new FL-AH-KAU is a record performance regarding quality, finish and excellent cleaning result. We do not know anybody who has not yet seen places such as railway stations, stadiums, schools and many more which are covered with hundreds of chewing gums. This development is the best solution against this appearance!

In order to ensure an effective removal of the gums the special nozzle is positioned behind the stainless steel cap. The surface is cleaned in a conventional way by means of the gun which is mounted at the right side. In case of removing stubborn dirt e.g. chewing gums the special nozzle is switched on by the gun mounted at the left side. The gums are cut up and totally removed by the hp jets and finally sucked in.

By means of four 100 mm plastic rolls the surface cleaner can be easily moved

The frame as well as all mounting parts made out of stainless steel offer additional stability. Best cleaning results are achieved due to the height adjustable housing.

The swivel has reinforced self-lubricating stainless steel ball bearings and a dual spring based carbide seal system especially designed for higher revs. This combination guarantees a very long durability.

LTF - Low Trigger Force 90 % reduced holding force and 40 % reduced trigger force against usual market guns.

Technical data

Diameter	520 mm	Flow	15 l/min
Inlet	3/8" F	Manufacturer	Mosmatic
Material	Stainless steel	Pressure	350 bar
Temperature	120°C	Type	FL-AHB KAU 520