

DATA SHEET.
SWEEPER.
AKS 70|VM 62



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A STRONG RIDE-ON SWEEPER. WITH PETROL ENGINE.

AKS 70|VM 62

- The easy to operate, compact ride-on sweeper with great suction power and large filter surface is ideal for economical cleaning of medium indoor and outdoor areas.
- Standard efficient filter system: the filter area is 6 m² and is distributed over 6 polyester cylinder cartridges, the electrical filter shaker enables consistently efficient cleaning of the filter.
- The mechanical interruption of the suction flow protects the filter from damages when driving over wet areas.
- Polyester filter, brush unit and motor are located apart for a longer lifespan of the traction drive.
- With a solid steel construction the ride-on sweeper is extremely robust.
- Lateral bumper wheels protect both the machine and clients property.
- Large volume, emptied quickly: the waste container holds 62 litres and can be moved out for filling large garbage bags or suitable containers.
- Safe when used in areas with public traffic: all around beam lights and horn as standard equipment. Protective shield, headlights and reversing signal are optional.



L x W x H	1430 x 910 x 1140 mm
Sweeping principle	overthrow
Working width w/o side brushes	700 mm
with 1 side brush	920 mm
with 2 side brushes	1150 mm
Theoretical coverage max.	8850 m ² /h
Empty weight w/o battery	312 kg
Operating weight*	390 kg
Waste container	62 l

FILTER

Filter size	6 m ²
Shaker	electric

TRACTION

Mode of drive	petrol, Honda 4 kW
Traction drive	front wheel
Speed max.	7,7 km/h
Climbing ability	20%

*Operating weight includes the biggest possible battery, 90% tankful and 75kg user