



SG670

Fan: Trilo Ø850 mm / 5 blades
Transmission: PTO shaft 540 rpm
Horsepower req.: Min 31 kW - 45 HP
Loading capacity: 7 m³
Overall length: 4.90 m
Overall width: 1.75 m (without suction hood)
Overall height: 2.45 m
Suction hood: 2.00 m or 2.50 m
Suction hose: 5 m x Ø200 mm, 4 m Ø350 mm
Weight: 1280 kg
Tires: 15x17/10 PLY or 19x17/10 PLY
Operating weight: 1300 kg
Hydraulic system: 180 bar-40 l/min



SG1170

Fan: Trilo Ø960 mm / 4 blades
Transmission: PTO shaft 540 rpm
Horsepower req.: Min 47 kW - 62 HP
Loading capacity: 7 m³
Overall length: 5.10 m
Overall width: 1.75 m (without suction hood)
Overall height: 2.45 m
Suction hood: 2.00 m, 2.50 m or 3.00 m
Suction hose: 4 m x Ø350 mm, 5 m Ø200 mm
Weight: 1530 kg
Tires: 15x17/10 PLY or 19x17/10 PLY
Hydraulic system: 180 bar-40 l/min



SG1100

Fan: Trilo Ø960 mm / 4 blades
Transmission: PTO shaft 540 rpm
Horsepower req.: Min 50 kW - 66 HP
Loading capacity: 11 m³
Overall length: 6.50 m
Overall width: 2.10 m (without suction hood)
Overall height: 2.80 m
Suction hood: 2.00 m, 2.50 m or 3.00 m
Suction hose: 4 m x Ø350 mm, 5 m Ø200 mm
Weight: 1800 kg
Tires: 19x17/10 PLY
Hydraulic system: 180 bar-40 l/min

How it works?



Vacuum sweepers

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Trilo SG 670

Leaves, litter and Lawn Grass.

When you have to pick up leaves from a lawn, verticut material in a park, sportsfields or golfcourses you want equipment that makes impressions on your work load, not impressions like ruts and tyre marks! That's why the Trilo Grass Collector SG 670 is ideal for you. Light in weight, yet heavy in sophistication, this unique machine with its wide tyres performs efficiently without leaving a mark on your turf. The heart of the machine is formed by a high capacity fan giving it a high work rate enabling you to collect large amounts of clippings, fallen leaves, thatch and debris. The reinforced, balanced fan wheel and the double walled casing provide a wear resistant, reliable and above all safe source of suction power. The impeller casing has an inspection trap in the lower part. Because of the powerful air flow the complete 7 cubic metres of loading space can be filled tightly during operation. So huge amounts of material can be compacted in its grass box and, instead of tipping cuttings away, the moving floor neatly unloads with a simple flick of a lever. This way an area the size of a golf course can be taken care of adequately.

The optional double-walled top cover exhausts the airflow downwards at the rear of the machine. At the same time the air is filtered by a coarse filter net. The main advantage is: suppression of dust clouds especially in urban environments, on top of that reduction in sound levels and at the rear the run over grass will be erected caused by the firm, controlled airflow. The impeller casing has an inspection trap in the lower part.

Capacity

Because of the powerful air flow the complete 7 cubic metres of loading space can be filled tightly during operation. So huge amounts of material can be compacted in its box and, instead of tipping cuttings away, the moving floor neatly unloads with a simple flick of a lever. This way an area the size of a golf course can be taken care of adequately. The optional double-walled top cover exhausts the airflow downwards at the rear of the machine. At the same time the air is filtered by a coarse filter net.

Trilo SG 1170



Powerfull unit

Clearing up after major events, producing quality turf, maintaining sports grounds and collecting litter in restricted areas were once time consuming, labour intensive and expensive operations. But with the flexible range of Vacuum Sweepers, events have changed. What was once a series of mammoth operations is now being handled speedily, efficiently and economically, using a range of options to suit your exact needs. The heart of the SG 1170 & SG 1100 is formed by a high capacity fan giving it a high work rate enabling you to collect large amounts of clippings, fallen leaves and litter. The reinforced, balanced fan wheel and the double walled casing provide a wear resistant, reliable and above all safe source of suction power. The impeller casing has an inspection trap in the lower part.

Flexible

An easily manoeuvred, large diameter suction hose controlled from the drivers cab empties bins and removes leaves and



rubbish from around trees, hedges and ditches. Even at the most demanding jobs the suction hose will show excellent performance. In fact, if tremendous amounts of rubbish are involved, it really shows what it can do.

Also in combination with the optional fully floating brush head with variable depth setting, which is perfectly capable of working in the dampest conditions.

The optional double-walled top cover exhausts the airflow



downwards at the rear of the machine. At the same time the air is filtered by a coarse filter net. The main advantage is: suppression of dust clouds especially in urban environments, on top of will be erected caused by the firm, controlled airflow.

SCARIFY AND CLEAN

One of the problems facing quality turf production is thatch. It builds into a solid layer preventing fresh growth. The 2 metres wide flexible scarifier breaks up this cake and enables it to be collected, so freeing fresh shoots to develop and grow. The Trilo Grass Collectors fully floating brush hood with variable depth setting, which is perfectly capable of working in the dampest conditions, prevents further build up and allows turf to achieve the quality you want more quickly.

Range of options

Brush hood width 2 m, Flexible Scarifier 2 m, gully brush \varnothing 500 mm Single or Double, Four Wheel Pendling Undercarriage, Dust Suppression System, Flailmower 2 m., Hand held wanderhose 5 metres \varnothing 200 mm + 1 metre handling pipe.

Trilo SG 1100



The loading capacity of the Trilo SG 1100 is enormous. This machine has a high capacity fan too with a diameter of 960 mm. The reinforced, balanced fan Wheel and the double walled casing provide a wear resistant, reliable and above all safe source of suction power. The Trilo SG1170 is similar as the Trilo SG1170, only the container is wider and longer. Because of the powerful air flow the complete 11m³ of loading space can be filled tightly during operation. A range of options are also for the Trilo SG1100 available such as the dual pendling wheels, a scarifier-unit, a dust suppression cap, a hose-arm etc.

All options to make the Trilo profitable and to use it yearly many hours with satisfaction.



Please look at our product video's on:
www.trilo.com

