Future Farming Made Easy





Sieger Drain-Jet

Blocked drain pipes

Sand

Particles coming in after initial installation, especially in fine sandy soils.

Soil Intrusion

The intrusion of clay, sand and other soil components into the drain pipe is a continuous process.

Iron Oxidation

This is a process in which iron deposits form on the drain pipe.

Filter Cloth

Filling with silt, for example caused by algae growth.

Root Growth

By penetration of tree and plant roots.





Four drive wheels

The Sieger drain cleaner is fitted standard with four drive wheels and two hydraulic motors. The double drive power and even pressure distribution provide good control and slip-free drive of the 500-metre flushing hose.



Powerful water pump

The powerful Comet high pressure piston diaphragm pump has a considerable maximum capacity of 142 litres per minute and a maximum operating pressure of 50 bar. The pump has proven itself to be efficient and reliable for cleaning drain pipes.



Hydraulic swivel function

Standard on HS and WR model.
Hydraulic sideways swivel makes it simple to manoeuvre the drain cleaner to the desired position. Large freedom of movement, because the tractor does not have to be located directly in front of the drain pipe.



Ergonomic design

The Sieger drain cleaner is designed for easy operation by a single person. The many design features make the machine economical and efficient in use.



Hydraulically foldable arm

Thanks to the hydraulically operated foldable guide arm, no further assembly is required once the drain cleaner is on location; you can begin flushing the drain pipes without further delay.



Wireless remote control

A unique feature of the Sieger Drain-Jet WR: wireless remote control. This provides control of all the major functions of the drain cleaner remotely, without inconvenient cables. This does not replace, but rather is additional to, control via the hydraulic valve block.



Drain cleaning

To benefit from the advantages of your drainage system it is important to maintain it properly. A drainage system that is not functioning as it should, will not be able to carry off as much ground water and rainwater.

The negative consequences of blockages in the drainage system are eliminated by periodically flushing the drain pipes with the Sieger Drain-Jet drain cleaner.

Sieger Drain-Jet

- More than 50 years experience
- European quality
- Full options machine
- Enormous cleaning capacity



Sieger Drain-Jet OneTouch Sieger Drain-Jet WR Sieger Drain-Jet S three-point linkage three-point linkage three-point linkage connection at front and rear 3 hydraulic motors 3 hydraulic motors 3 hydraulic motors 2 hydraulic cylinders 3 hydraulic cylinders 4 hydraulic cylinders 4-way valve block, 1 control valve, 1 integrated 4-way valve block (incl. electrical operation), 1 5-way valve block (incl. integrated electrical pressure compensator control valve, 1 integrated pressure compensator function and emergency control) double-acting valve or single-acting valve with double-acting valve or single-acting valve with pressure-free return pressure-free return No Yes Yes handles and regulation valve handles and regulation valve wireless remote control Wireless remote control and touch screen Comet™ APS 145 piston diaphragm pump Comet™ APS 145 piston diaphragm pump Comet™ APS 145 piston diaphragm pump 142 litres/min, 50 bar 142 litres/min, 50 bar 142 litres/min, 50 bar 500 metres, Ø 27 mm x 3.3 mm, HPE hose 500 metres, Ø 27 mm x 3.3 mm, HPE hose 500 metres, Ø 27 mm x 3.3 mm, HPE hose 2 hydraulic motors with 4 drive wheels 2 hydraulic motors with 4 drive wheels 2 hydraulic motors with 4 drive wheels approx. 20-30 m/min approx. 20-30 m/min approx. 5-55 m/min 16,5 metres including foat and suction flter 16,5 metres including foat and suction flter 16,5 metres including foat and suction flter 6 metre, 1" hose 6 metre, 1" hose 6 metre, 1" hose 1 forward (2.0 mm) and 12 backward (2.5 mm) 1 forward (2.0 mm) and 12 backward (2.5 mm) 1 forward (2.0 mm) and 12 backward (2.5 mm) hydraulic hydraulic hydraulic hydraulic hydraulic hydraulic hydraulic hydraulic hydraulic Hose wind-out/wind-up hydraulic hvdraulic hydraulic hydraulic hydraulic 2.30 x 1.15 x 2.40 metres 2.30 x 1.15 x 2.40 metres 2.58 x 1.34 x 2.27 metres



Attachment

Hvdraulic Motors

Cylinders

Tractor connection

Sieger ABS Hydraulic

Remote control

Brand and type

Flushing hose

Flushing speed Suction hose

Overflow hose

Cleaner nozzle

Fold-out/fold-in

Extension/retraction

Horizontal swivelling

Dimensions LxBxH

approx. 830 kg

Weight (incl. water)

Height adjustment

Guide arm

Control

Pump

Drive

Capacity Hose



approx. 845 kg

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approx.1060 kg

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