

DRAIN CLEANER

50

TYPE-MD



**NEW
ROOTS AND
SAND NOZZLE**

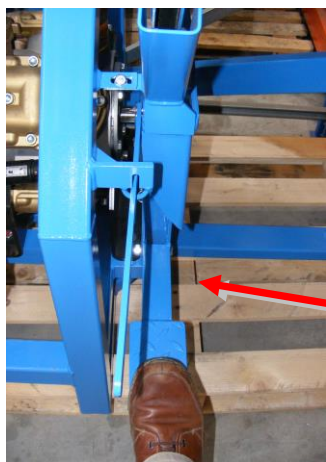
Regular and proper maintenance of land drainage systems is a must in order to keep the soil in good condition therefore increasing yields and maximising profit.

To achieve this you must use the correct drain-cleaning machine designed and built on years of experience.

**S-S
ENGINEERING BV**

The S-S Engineering Drain cleaner has a number of good advantages; it is brilliant for drains up to 200 metres long and 200 mm diameter. The high pressure pump has an out put of 50 bar and a working pressure of ± 15 bar and 120 litre/minute flow at the nozzle head. The high-speed water coming out of the adjustable nozzle through the rear facing holes drives the hose up the drainpipe. At the same time this back flow of high-speed water flushes the sediment from the drain.

The hose has been specially developed and manufactured for this machine with a pressure rating of 80 bar lengths of 100, 150 and 200 metres can be supplied on the reel. The retrieval of the hose from the drain is a VEE belt system driven off the water pump.



Technical details

High pressure pump	200 litre/minute 50 bar pressure
Special Hose	80 bar rated, length 100 metres standard Options 150 and 200 metres
Suction Hose	10 metres with filter and float
Bypass Hose	6 metres 1"
Pressure Regulator	Standard
Large pump filter	Standard
Reel Recoil	VEE belt drive



Dimensions:	Height	1.70 Metres
	Width	1.00 Metres
	Length	0.90 Metres
	Weight	250 Kg



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THE NETHERLANDS www.drainagereiniger.com
 S-S Engineering reserve the right to change the specification without notice

Dealer :