

SPRING MACHINES

SUITCASE MODELS

MINI VICTOR AND VICTOR

Our suitcase models are designed to clean vertical pipes and larger diameter drains. These models use open, sectional springs in lengths of 2 metres (16 mm) or 4 metres (22 mm). The section springs make it easy to install the correct accessory for the job.

MINI VICTOR

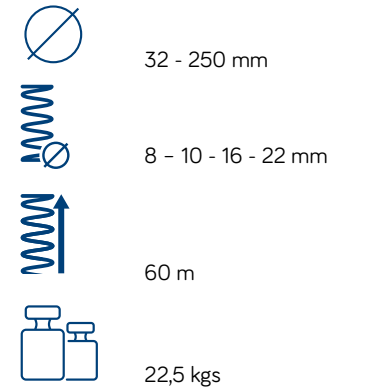
The Mini Victor is the perfect machine for cleaning down pipes with a diameter from Ø 32 - 150 mm over a maximum length of 40 metres. The Mini Victor is supplied with an electric motor with a two direction switch (L-R). The machine is very easy to operate by the means of a hand grip on the machine. The unique, easy to clean clamping system clamps over the full length of the spring for optimal transmission of the motor. The flexible adapter hoses with a length of 2 metres (16 mm) or 4 metres (22 mm) prevent dirt in the working area.

The machine, the springs and the accessories can be transported separately making it extremely portable. The Mini Victor is easy to clean, safe to use and operator friendly.



TECHNICAL SPECIFICATIONS	
Motor	230 Volt / 0,37 kW
Ø Drain/sewer	32 mm - 150 mm
Ø Spring	8 - 10 - 16 - 22 mm (8 - 10 mm with adapter drum)
Spring length	40 m
Weight incl. spring	17 kgs
Maximum Dba	70
Accessories/tools *	11 - 13 - 14 - 15 - 16 - 17

* See page 42 and 43 for a description



VICTOR

The Victor has the same advantages and characteristics as the Mini Victor but has a more powerful electric motor and is suitable for down pipes, drains and sewers from 32 - 250 mm diameter over a maximum length of 60 metres.

The machine and springs are transported separately. The Victor is easy to maintain, multifunctional and safe to use. Furthermore the Victor is with an adapter drum suitable for 8 mm and 10mm springs.



TECHNICAL SPECIFICATIONS	
Motor	230 Volt / 0,75 kW
Ø Drain/sewer	32 mm - 250 mm
Ø Spring	8 - 10 - 16 - 22 mm (8 - 10 mm with adapter drum)
Spring length	60 m
Weight incl. spring	22,5 kgs
Maximum Dba	78
Accessories/tools *	11 - 13 - 14 - 15 - 16 - 17

* See page 42 and 43 for a description



Ideal for vertical pipes