



WET VACS



***Pullman
Ermator***

CLEAN AIR FROM SWEDEN

THE W-LINE IS LIKE A DREAM FOR WET WORK

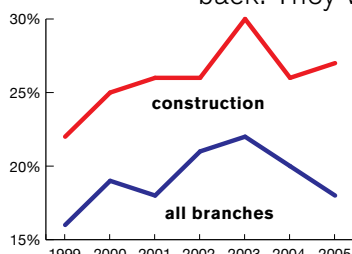


Hardware

The quality of the W-line of wet vacs is by far the highest in the market. Most of the components of these robust, reliable machines are made of stainless steel. And they are designed for the toughest duties to which a wet vacuum cleaner can be exposed. This has been achieved by the unique combination of filter and float. Unlike simpler machines that can only handle water, our machines can deal with liquids such as concrete sludge, oils and machining coolants. Ingenious solutions makes the W-line easy to work with. One example is the emptying pump that makes your life simpler and takes the strain off your back.

Software

All of our machines are designed so that they are simple to use and service, without harming your thumbs, arms and back. They will not expose you to unnecessary dust or



Proportion of employed men who have stated to have suffered occupational illness problems.

Sources: Swedish Work Environment Authority/ISA, Statistics Sweden.

high noise levels. They are user friendly machines that save time, money and reduce sick leave. Many call this ergonomics, but we also call it good economics.

The proportion of occupational illnesses in the building industry is still much higher than it is in other industries. We regard it as a challenge to help lower these figures.

We think of you when we design our machines.



W350P

A powerful wet vac, equipped with a pump for drainage. An oil cooled pump designed to work with slurry and oils. A combined filter/floater system guarantees that water and other particles do not damage the motor. Possibility to drain as you vacuum. Suitable for extraction of liquids and slurry.



W350P

MOTOR EFFECT (W)	1x1300
WEIGHT (kg)	47
SUCTION CAPACITY (m ³ /h)	160
PUMP (W)	650
PUMP CAPACITY (lit/min)	260
FILTER/FLOAT	yes/yes

W250

A versatile 29 litre wet vac suitable for recovery of water. The floater system guarantees that water and other particles do not damage the motor.



W250P

A versatile 29 litre wet vac equipped with a pump for drainage. Possibility to drain as you vacuum. The floater system guarantees that water and other particles do not damage the motor.



	<i>W250</i>	<i>W250P</i>
MOTOR EFFECT (W)	1x1300	1x1300
WEIGHT (kg)	24	28
SUCTION CAPACITY (m ³ /h)	160	160
PUMP (W)	no	450
PUMP CAPACITY (lit/min)	–	150
FILTER/FLOAT	no/yes	no/yes

W350

A 55 litre wet vac, equipped with a valve for drainage. A combined filter/floater system guarantees that water and other particles do not damage the motor. Suitable for extraction of liquids and slurry.



W2000/2

A slurry vac that extracts the slurry and filters the liquid into clean water.

Three step filtration:

1, Metal filter 2, sediment tank 3, non-woven filter. Automatic water level control and drainage guarantee continuous liquid flow and the possibility. For closed circuit usage. Suitable for slurry extraction during core drilling and slurry recovery.



	<i>W350</i>	<i>W2000/2</i>
MOTOR EFFECT (W)	1x1300	1x1300
WEIGHT (kg)	33	65
SUCTION CAPACITY (m³/h)	160	160
PUMP (W)	no	650
PUMP CAPACITY (lit/min)	–	260
FILTER/FLOAT	yes/yes	no/yes



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