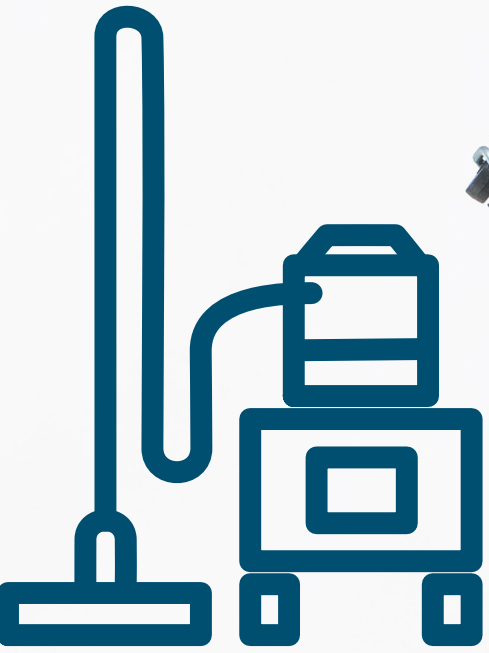




CLEAN CONSTRUCTION



Drilling Specialist



www.dustcontrol.com

Dustcontrol

Challenges & Solutions

Are you a professional in construction and renovation?

Discover Dustcontrol's high-quality construction dust extractors, wet vacuum extractors, pre-separators and air cleaners that are designed for efficiency and an optimal working environment. With over 50 years of experience, we offer market-leading dust management systems for construction and renovation that take care of both coarse and fine dust, as well as your health. Choose our professional machines for effective and healthy dust control in all types of construction projects.

Dustcontrol – your partner for a better workplace.

If you are a Drilling Specialist – we know your challenges!

Dustcontrol is an expert in dust management for Drilling Specialists and offers high-performance wet vacuum extractors, pre-separators and air cleaners for drilling holes. Our products are designed to improve the efficiency of dust extraction, reduce health risks and improve the working environment.

By focusing on the needs of the Drilling Specialist, we offer solutions that increase the safety and efficiency of piercing projects. Discover how our wet vacuum extractors, dust extractors, pre-separators and air cleaners can contribute to cleaner and safer workplaces for professionals.

7 reasons to choose a dust free solution from Dustcontrol!

- Dustcontrol's dust extractors and air cleaners are designed to comply with your country's Work Environment Authority's guidelines.
- All of our mobile industrial dust extractors and air cleaners come as standard with Hepa H13 filters and are built to application class H for hazardous dust and the most demanding environments.
- All machines have cyclone-based separation and are equipped with pleated cartridge filters.
- Dustcontrol has more than 50 years of experience in developing highly efficient dust extractors, pre-separators, air cleaners and accessories.
- Full range of cleaning accessories
- Service & Repair
- Training & Workshops with DC Academy



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Seamless Workflow

Get the Job Done with a Wet-Vac

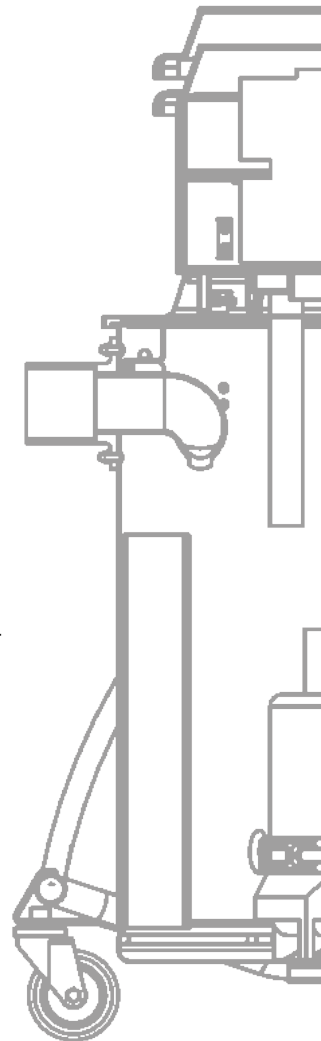
Investing in a wet vacuum extractor water management system is a prudent choice due to its multifaceted benefits. Firstly, it efficiently removes excess water, minimizing damage to surfaces and structures, thus preventing costly repairs. Secondly, it enhances safety by reducing slip hazards and the risk of electrical accidents. Additionally, it promotes better indoor air quality by swiftly eliminating moisture. Furthermore, it streamlines cleaning processes, saving time and labor costs. Lastly, it demonstrates environmental responsibility by effectively containing and disposing of wastewater. Overall, investing in such a system ensures both practical benefits and long-term value for businesses and homeowners alike.

We know the problem:

- You don't want sludge to come out of the core drill and create mud puddles on the floor.
- You don't want sludge to get down the drain.
- You don't want to run a water supply hose on the construction site, which takes longer to install and often poses a tripping hazard.

We have a Solution:

- Fill the reservoir to 70% with clean water
- Attach the vacuum hose to the casing around the core drill bit
- Attach the 13 mm (1/2") hose to the core drill
- Start the vacuum
- Starting the Water Pump
- Start Drilling



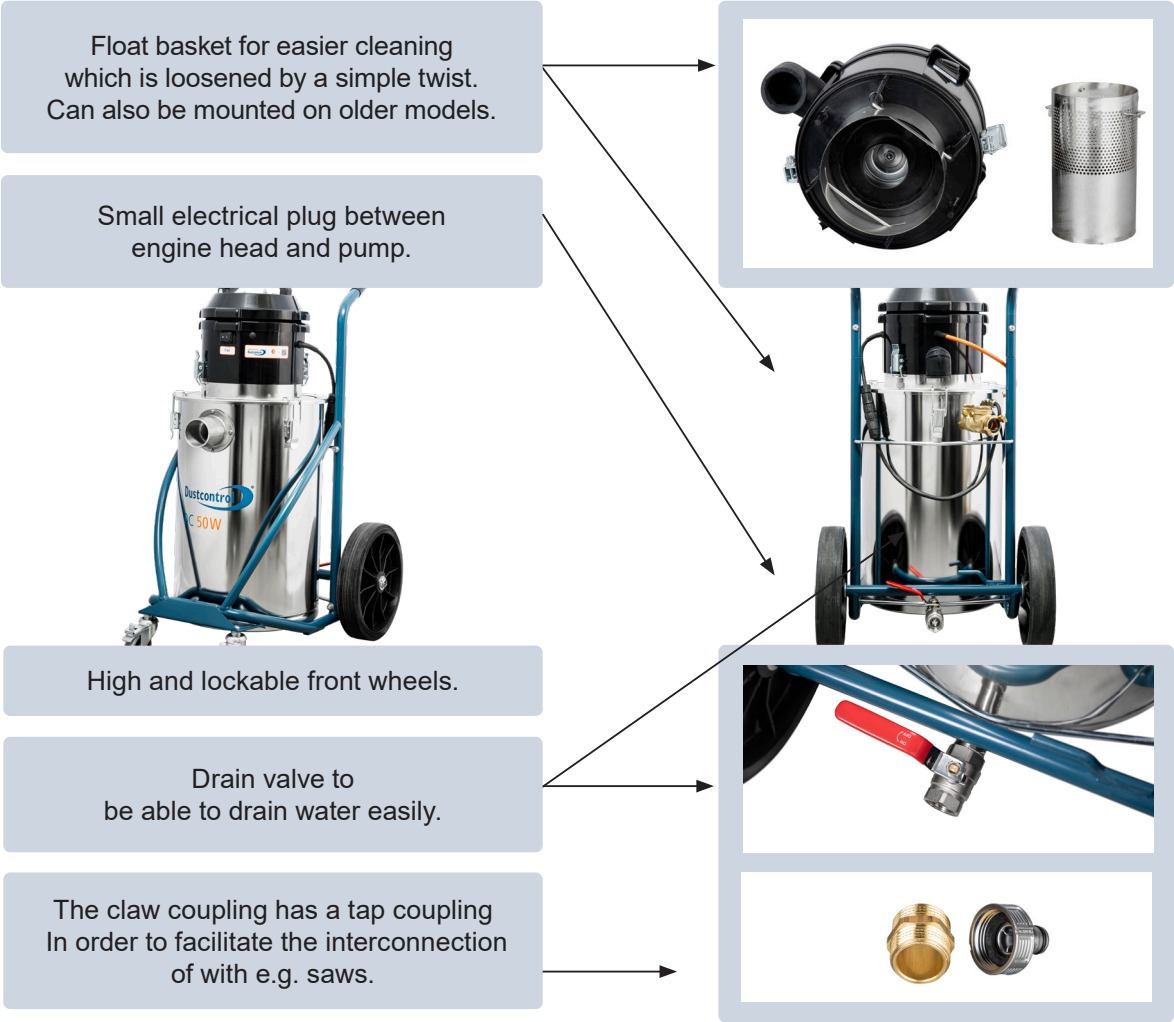
Scan the QR-code

for a quick response about our Liquide Vacuum Extractors and its accessories! Also videos, manuals, technical info!



Features

Dustcontrol's wet vacuum are easily divisible for cleaning and decontamination. It's an important detail on devices that require frequent cleaning. Robust construction helps these devices withstand the rigors of daily use in harsh environments.





DC 50W

Supplied with (Part No)

- Coupling socket (2108)
- Connecting sleeve (2114)
- Suction hose Ø38 mm /1.5", 5 m /16ft, antistatic (2012)
- Floor nozzle B370mm /W14"(7236)
- Suction pipe Ø38, aluminium (7258)
- Filter bag (42190)

Part No DC 50 W

- 118600 230V /50Hz, EU, with pump
- 118610 230V /50Hz, EU, without pump

1-phase



Technical Info

Technical data DC Wet-Vac 50 W

HxWxD [mm/in]	870x630x543/ 34x25x21
Weight [kg/lb]	34/75
Collection Container [l/gal]	50/13
Hose length Ø38 mm /1.5" [m/ft]	5/13.2
Flow max, open inlet EU [m³/h]	190
Negative pressure, max, EU [kPa]	21
Power [W]	
Vacuum motor, single-phase 230V	1285
Pump, single-phase [W]	550
Sound level [dB(A)]	75

DC 75W

Supplied with (Part No)

- Coupling socket (2108)
- Connecting sleeve (2115)
- Suction hose Ø38 mm/1.5", 5 m /16ft, antistatic (2012)
- Floor nozzle B370mm /W14"(7236)
- Suction pipe Ø38, aluminium (7258)
- Filter bag (42190)

Part No DC 75 W

- 118700 230V /50Hz, EU, with pump
- 118710 230V /50Hz, EU, without pump

1-phase



Technical data DC Wet-Vac 75 W

HxWxD [mm/in]	980x630x550/ 38x25x21
Weight [kg/lb]	37/81
Collection Container [l/gal]	75/19.8
Hose length Ø38 mm /1.5" [m/ft]	5/16
Flow max, open inlet EU [m³/h]	190
Negative pressure, max, EU [kPa]	21
Power [W]	
Vacuum motor, single-phase 230V	1285
Pump, single-phase [W]	550
Sound level [dB(A)]	75

DC Wet-Vacs Without a pump

DC 50-W/75-W **without pump** is a new and more affordable variant of our popular liquids extractor. This variant has no pump but includes the new ballvalve for draining.

Part No DC 50/75 W

- 118610 DC 50-W ECO EU, without pump
- 118710 DC 75-W ECO EU without pump

Supplied With



2012

2108

2115

7236

42190

7258

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Learn more on [Dustcontrol.com](https://www.dustcontrol.com)



Scan the QR-code for a quick response about our Liquide Vacuum Extractors and its accessories! Also videos, manuals, technical info!

Healthy Business



Dustcontrol AB

Kumla Gårdsväg 14, 145 63 Norsborg
support@dustcontrol.se • www.dustcontrol.com