Oil and water aspirators

- Sturdy and powerful
- Capacity of up to 100 l (3.5 cu. ft.)
- With spark suppression and full earthing
- Very good resistance to chemicals

www.vetter.de/ vetter_emergency/ en/ Rescue +Products/ Oil +and +water +aspirators/ Oil +and +water +aspirators- EGOTEC- fd4e7d3b295ae6b768a52578b3230a0d- p-3367.html

Specially developed for fire services.

Vetter will not leave you out in the rain. Our high- performance aspirator range was specifically developed for fire services. Connect a fire hose to the permanent aspirators to suction the water or liquids left in deep cellars or other rooms after flooding, storms, burst pipes or fires quickly and easily - and pump them out at the same time!

As a hazardous materials specialist with many years of practical experience, Vetter is well acquainted with your needs. That is why we manufacture the collection containers of our oil and water aspirators using sturdy glass- fibre- reinforced polyester, thus guaranteeing excellent resistance to chemicals. To ensure your safety, all appliances have spark suppression and are also completely earthed from the suction pipe to the cable.

Vetter offers 3 different aspirator models for every requirement:

All sets include as standard components:

- Suction hose, 6 m (19.7 ft.), limited resistant to oil, Storz
- Ground nozzle for liquids 370 mm (14.4 inch), made of die- cast aluminium
- 2 suction pipes, 550 mm (21.5 inch), 2- part

Permanent aspirator (PA)

2210001302

The big brother of the mini permanent aspirator:

- Functions and pump performance just like mini permanent aspirator
- Capacity of 100 l (3.5 cu. ft.)
- Trolley for round container

Technical data

All Aspirators:

Current consumption of motor head: 4.6 amps

Power consumption of motor head: 1.000 watt

Voltage of motor head: 240/50/60 V/ Hz

Details of the pump contained in PA:

Flow rate: 260 Liter/ min. (9.2 cu. ft. / min.)

Pumping height: 11 m (18 ft.)

Current consumption of pump: 3.4 amps

Power consumption of pump: 800 watt

Voltage of pump: 240/50 V/ Hz

Product	**Art. no.**	**Suction power air** litres / min. / *cu.ft. / min.*	**Suction power water** litres / min. / *cu.ft. / min.*	**Negative pressure** mm WS / *psi*	**Capacity collection containers** litres / *cu. ft.*	**Dimensions (L x W x H)** cm / *inch*	**Weight of set, approx.** kg / *lbs*
PA	2210001303	3030 *107*	160 *5,7*	2392 *3,5*	100 *3,53*	62 x 62 x 86 *25 x 25 x 34*	35 *77*
OWA	2200000804	3030 *107*	160 *5,7*	2392 *3,5*	100 *3,53*	62 x 62 x 86 *25 x 25 x 34*	30 *66*

Accessories

- Accessories for all aspirators
- Accessories for oil water debris aspirator
- Accessories for Permanent aspirator and mini permanent aspirator

In operation...

- Floods and storms
- Accidents, pipe bursts and fires
- To suction foaming liquids
- To suction binding agents, e.g. after traffic accidents

Good reasons...

- Compared to other types of plastic, GFRP has very good resistance to chemicals
- Sturdy design
- Transparent container (makes liquid level visible)
- Container can easily be replaced

Guaranteed quality:

- Verifiably tested (inspection seal)
- Aspirator: Protection class IP 44 (splash- proof)
- Safety plug IP 68 (water pressure tight)
- GS (tested standard) mark and tested according to VDE 0700-0702
- Complies with latest guidelines of the BG directives

Please contact us directly should you have any further questions concerning this product.

Sales Germany
Phone.: +49 (0) 22 52 / 30 08-50
Fax: +49 (0) 22 52 / 30 08-70
E- Mail: vetter.info@idexcorp.com

Sales international
Phone.: +49 (0) 22 52 / 30 08-60
Fax: +49 (0) 22 52 / 30 08-71
E- Mail: vetter.info@idexcorp.com

Or find the nearest dealer under:
www.vetter.de/ support/ haendler