

TANK-VAC

LARGE VOLUMES VACUUM MACHINE



TANK-VAC 3000



TANK-VAC SQ 450L

TANK VAC

TANK-VAC vacuum cleaners and collectors use OPTIMOIL technology and enable collection with or without filtration of all industrial fluids. They suck up chips, sludge and sediment that they separate from the collected fluid and return it either directly or after fine filtration for immediate re-use. This is standard on the 450 to 4000 litres capacities.



Tank vac options & versions



Tank Vac (1200 - 2000 - 3000 - 4000L)



Pressure washer



Parking brakes (with drawbar lifting)



Double steering axle



Side hatch



Level indicator



Tank Vac Skid

6 reasons to choose TANK VAC



1 Electrical motor
Singlephased 230V TURBO® - Threephased 400V : simple or TURBO®



2 Pre-separation (filtration in option)
When vacuuming : chips cyclonic recuperation strainer. When discharging : filtration from 100 down to 5 µm.



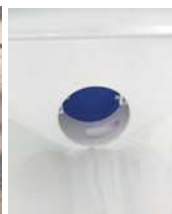
3 Total retention tray
In compliance with ISO 14001 requirements



4 Pneumatic version
Compressed air Windvac 7: for high flow rates ou great vacuuming (in conformity CE)



5 Easy cleaning
Double reclining bottom and total emptying



6 Mobility
Towable or Grippable by forklift (depending on the version)

Standard accessories kit (Ø 50 version SQ)



1. semi-rigid PE hose Lg 0.9m Ø50
2. straight PE hose Lg 0.9m Ø50 or 60mm
3. Flat 120 mm wide Ø50mm nozzle
4. Flat tapered nozzle Ø50mm
5. 3m of reinforced polyurethane hose Ø50mm or 60mm with fittings

Main TANK VAC

Reference	TANK-VAC SQ range				TANK-VAC-HV range		TANK-VAC range		
	455	453M TC	655	603M TC	1255	1203M TC	2 000	3 000	4 000
Capacity - L	450	450	600	600	1200	1200	2 000	3 000	4 000
Turbo® technology	No	No	Yes	No	No	Yes	Yes		
Vacuum + discharge	Yes				Yes		Yes		
Power supply	400V 3ph	230V 1ph	400V 3ph	230V 1ph	400V 3ph	230V 1ph	400V 3ph		
Power - kW	5,5 kW	3,3 kW	5,5 kW	3,3 kW	5,5 kW	3,3 kW	6 à 11 kW		
Total retention tank	Yes				Yes		Yes		
Total gravity emptying	Yes				Yes		Yes		
Pre-filtration strainer 2000µm	Yes				Yes		Yes		
Fine filtration up to 5µm	In option				In option		In option		
Max vacuum - mm/WC	2900	3800	2900	3800	2900	3800	4500 à 7100		
Max airflow - m³/h	520	480	520	480	520	480	560 à 1260		
Hose Ø - mm	Ø50						Ø60		
Mobility	Self supporting structure, 4 wheels 2 steering wheels, grippabl by forklift				Self supporting structure, 4 wheels 2 steering wheels,		Towable cart, double steering axle + parking brake		
Dimensions (without drawbar) LxDxH - mm	1450x790 x1600	1450x790 x1340	1575x810 x1880	1575x810 x1580	-	-	Variable depending on equipment		

Other versions, skid, pneumatic, specific, consult us