ph-cleantec
CLEARLY CLEAN RESULTS

1000 KW-FP

The Collector for Dirt Water Recycling



The dirt water recycling collector 1000 KW-FP is used in workshops for cars and trucks to collect, treat, and recycle dirt water which then can be reused in the ph-cleantec machines. The collector is mobile and can be pushed on the ground under (almost) every vehicle. Given its extendable frame with wheels the collector also fits into every pit.

Collect and treat dirt water	✓ Mobile and flexible ✓ Both climate friendly and health friendly ✓ Cost savings due to recycling
Garages for cars, trucks, busses etc.	✓ Extendable frame and wheels => fits into every pit ✓ For cleaning jobs at and under the chassis ✓ For cars and utility vehicles, tanks, trains, ships, helicopters…
Fleet management	✓ Ideal for utility vehicles: Public transport, movers… ✓ Ideal for companies with environmental conscience ✓ Reduction of dirt water volumes and disposal costs

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CLEARLY CLEAN RESULTS

Technical Data 1000 KW-FP

- Mobile and independent
- Automatic return of recycled dirt water into ph-cleantec machine
- Slop break against slopping during transport
- Fits into every workshop, under (almost) every chassis, and due to adjustable wheel axes also into every pit



Technical Data	1000 KW-FP
Filling capacity	Up to 90 liters
Load capacity	Up to 80 kg
Transport capacity	Up to 50 kg
Discharge head	Up to 4 meters
Discharge volume	~ 20 liters / minute
Water recycling	With 25µm filter
Type of current	1P-N-PE / 230V / 50Hz / 16A
Power consumption	0.34 KW
Dimensions grating Outside dimensions without handle Outside dimensions including handle	885 x 585 x 15 mm 950 x 780 x 340 mm 1300 x 780 x 830 mm
Pit width	730 - 1140 mm
Level control	Electronic
Connector cable	7.5 meters
Hoses	Return hose 3 meters
Weight (empty)	47 kg
Material (collector)	Glass fibre

Subject to technical modifications. As of September 8, 2025.