



DRESTER GP FILTER eQ BY HEDSON

Drester GP filter eQ

The efficiency and the through-flow in the shop is improved and the water purification handling is made easier.

The GP Filter eQ water purification method fulfills authority demands for a proper waste water treatment – clean wheels with a clean conscience!

The Drester GP Filter eQ filtration unit can be placed up to 10 m distance from a Drester wheel washer. There are different solutions for letting out/ pumping out the purified water into the drain. This means that the placing of the units doesn't depend on where the drain is located.

- Fully automated and integrated water purification unit
- Improved efficiency in the shop
- Low water consumption
- User friendly, cost effective and space efficient
- Patent pending development from Hedson



FULLY AUTOMATED

A fully automatic and integrated water purification system, without operation disturbances for changing the water. With the GP Filter eQ filtration unit, it is possible to wash appr. 5000 wheels without changing the water while remaining a low water consumption per washed wheel.



RELIABLE

The Drester GP Filter eQ by Hedson filtration unit is fully integrated with the software of the Drester wheel washers (the GP and W-750 models), which ensures an easy, user-friendly and reliable cleaning method.



EASY TO USE

With different solutions for letting out/ pumping out the purified water into the drain and the fact that the unit can be placed up to 10 m from the wheel washer - placing of the units doesn't depend on where the drain is located.

TECHNICAL SPECIFICATION

DRESTER GP FILTER EQ

Drester GP Filter eQ	Part.no. 231000
Shipment dimensions	1pcs on pallet
Voltage	230 V~
Frequency	50 Hz
Current	0.2 A
Output	46 W
Compressed air connection	Thread size G $\frac{1}{4}$ ", Min 7 bar (100 psi), Max 12 bar (174 psi)
Air consumption	Approx. 50 liter / wash cycle
Water consumption	Approx. 1-1.5 liter / washed wheel
Water connection (accessory)	Water hose, \varnothing $\frac{1}{2}$ "
Water pressure (static)	Recommended >3.5 bar (50 psi)
Measures (WxDxH)	700 x 597 x 1884 mm (28"x 24" x 74")
Weight	85 kg (187 lbs.)
Sound pressure level	73 dB(A) Measured from a distance of 1 meter from machine and 1.6 meters distance from floor
Included in delivery	5 kg flocculation Powder, 1 pc filter bags
Works with	GP 10/12/24 + W-750

CONSUMABLES

FLOCCULATION POWDER WHEEL WASHER

Flocculation Powder for Water Cleaning
5 kg - Part.no R12076
0,5 kg - Part.no R12147

FILTER – DRESTER GP FILTER EQ

Filter collects dirt and particles from water in the wheel washer.
Part.no.