



DRESTER GP24 LE MANS BY HEDSON

Drester GP24 Le Mans

An advanced and fully automatic wheel washer. The fully automatic cleaning process increases the productivity in the workshop and reduces the demand for an operator. The machine works automatically and without interruption until the last wheel is cleaned. Load the wheels on a trolley, dock it to the machine and push the start button – the machine will take care of the rest. With the trolleys there is no need for extra lifts. Washes all kinds of alloy and SUV wheels with the dynamic flush pipe technology. The dynamic flush pipe sweeps along the outside of the rim during the cleaning, this makes the target area of the granules more efficient than that of a fixed nozzle.

- Reduces manpower
- Improves workflow and ergonomics in the workshop
- Environmentally friendly cleaning method and waste handling



ERGONOMIC

The Drester GP24 by Hedson reduces manpower in the tire shop and improves workflow and ergonomics. At the same time the wheel washer is environmentally friendly considering the cleaning method and waste handling



EFFECTIVITY

The Drester GP24 by Hedson washes all kinds of alloy and SUV wheels with the dynamic flush pipe technology. The dynamic flush pipe sweeps along the outside of the rim during the cleaning, this makes the target area of the granules more efficient than that of a fixed nozzle



INCREASE PRODUCTIVITY

The machine works automatically and without interruption until the last wheel is cleaned. Load the wheels on a trolley, dock it to the machine and push the start button – the machine will take care of the rest. With the trolleys there is no need for extra lifts

TECHNICAL SPECIFICATION

DRESTER GP24 LE MANS

Drester GP24 Le Mans	Part.no. GP241-AK
Shipment dimensions	1pcs on pallet, 1620*1200 mm, 410 kg
Wheel width	135-350 mm (5"-14")
Wheel diameter	540-800 mm (22"-31")
Max Wheel Weight	45 kg (99 lbs.)
Compressed air connection	8-12 bar (120-174 psi)
Air consumption	400 litres/wash cycle
Air flow	1000 litres/min. at 7 bar
Power supply	400V, 3~, 50 Hz, 16 A
Measures (WxDxH)	1620 x 1100 x 1550 mm (64"x 43" x 61")
Height, open lid	2360 mm (93")
Weight of unit	320 kg (704 lbs.) without water or DoublePower
Weight of trolley	56 kg/trolley
Water volume	300 litres (79 US-gallon)
Water consumption	1 litre/washed wheel
Cleaning time/ wheel	Adjustable settings from 25-155 secs settings when delivered 25, 50, 75, 100 secs (dry blowing not included).
Clean rinse	0,3 litre/wheel
Included in delivery	2 trolleys, 20 kg (44lbs.) of DoublePower Granules, Heater, Granule Basket, Clean Rinse, Granule Filter

CONSUMABLES

DOUBLEPOWER GRANULES

Optimal cleaning performance - only water and granules
Part.no. 230794

FLOCCULATION POWDER WHEEL WASHER

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

DETERGENT BIO-291

Detergent BIO-291
Part.no. BIO-291

HOSE FILTER

Hose Filter for water cleaning

PERFORMANCE COMPONENTS

GRANULE FILTER PART.NO. 230508

Filter suitable for all Drester wheel washers

TROLLEY/DOCKING UNIT PART.NO. 230556

Trolley/Docking Unit