



## DRESTER GP10 MONZA BY HEDSON

### Drester GP10 Monza

Get both clean wheels and a clean conscience with GP wheel washers from Drester by Hedson. The water consumption per washed wheel is very low and no chemicals that can be harmful for the user or the environment are being used. The plastic granules (Drester DoublePower by Hedson) are made of disposable material. With the innovative and pioneering Drester Quick Lift by Hedson (patent pending), together with the door loading system of the Drester Grand Prix by Hedson wheel washers, Hedson takes a major leap forward in ergonomic wheel handling. The Quick Lift loads a heavy wheel in less than 3 seconds, and it can easily be adapted to below models from Drester Grand Prix series.

- Environmentally friendly and gentle cleaning method
- Programmable wash cycles, time controlled heater
- ✘ Heat insulating and impact resistant HP

### COST SAVING

Washing wheels with a Drester by Hedson wheel washer is a profitable service that improves wheel balancing results and adds real customer value. Energy-saving intelligent heating system, low water consumption through closed water system are only two parameters of possible cost savings to make



### TIME SAVING

Adjustable settings, from 25-155 sec, that suits the need for every tire and a Quick Lift that loads heavy wheels in 3 seconds will save time in the tire shop, making it possible to serve even more cars, making more profit



### ENVIRONMENTALLY FRIENDLY

The Drester GP wheel washers use a closed water system - the machines are operated without water or sewage connections - requiring only electricity and compressed air. The system uses water very efficiently, consuming just one litre per wheel. If required, the Drester waste water cleaning method can be used. By using a flocculation agent and a mixing motor, water and residuals are separated. The filtered clean water can be let out into the drain

---

## TECHNICAL SPECIFICATION

---

### DRESTER GP10 MONZA

Drester GP10 Monza	Part.no. WD10302-AD1
Shipment dimensions	1 pcs on pallet, 1300*1200 mm, 306 kg
Wheel width	145-360 mm (6"-15")
Wheel diameter	540-860 mm (22"-34")
Max Wheel Weight	60 kg (132 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) - without Quick Lift	1081 x 1201 x 1489 mm (43 x 47 x 59")
Measures (WxDxH) - with Quick Lift	1153 x 1226 x 1489 mm (45" x 48" 59")
Weight of unit	230 kg (510 lbs) without water or DoublePower
Weight of Quicklift	26 kg (60lbs)
Water volume	310 litres (82 US-gallon)
Water consumption	1 litre/washed wheel
Cleaning time/wheel	Adjustable settings from 25-155 secs settings when delivered: 30, 60, 90, 120 sec (dry blowing not included).
Clean rinse	0,3 litre/wheel
Included in delivery	1 rubber mat, 20 kg (44 lbs) of DoublePower Granules, Heater, Granule Basket

---

## 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

Filter suitable for all Drester wheel washers  
Part.no. 230508

### QUICK LIFT

The Quick Lift loads a heavy wheel in less than 3 sec.  
Part.no. 230315