

### **TOPFINISH DD10**

# **Double Diaphragm Pump**

Up to 70% savings in finishing solvent and waste with the WAGNER TOPFINISH DD10

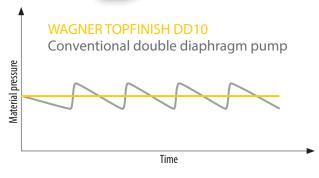
– The first pulsation free material feeding pump for airspray applications.



The **WAGNER TOPFINISH DD10** is the first air-operated double diaphragm pump which guarantees high-quality surfaces without the use of a material pressure regulator.

In addition, the pump reduces the process costs significantly. It is, amongst other applications, ideally suitable for the coating of furniture or plastic components of transportation vehicles.

- Change of diaphragm in less than 15 minutes.
- Perfectly suited for supplying material to manual or automatic Airspray guns and 2-component systems.
- Revolutionary concept for pulsation-free material flow without material pressure regulator.



#### Easy to Use & Time-Saving

Two precisely adjustable rotary regulators with pressure gauge for the pump pressure and atomization air.

#### Rapid Service

You only need four standard tools to meet all of the pump's service requirements — quick and easy.

#### **Consistent Spray Pattern**

The revolutionary pump concept guarantees absolutely pulsation-free working, thus ensuring best surfaces.

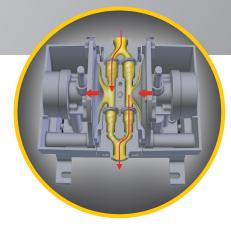
#### No Additional Costs

All wetted parts are made from stainless steel.

This means all materials can be processed with one pump.

#### Flexible Mounting

The pump can be installed in any conceivable position without restricting its function.



High Savings in Solvent & Material Waste

The optimized material flow with the small interior volume guarantees high savings when there is a change of paint or for cleaning.





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### Technical data

Characteristics	Values
Pressure ratio	1:1
Operating air pressure	22 - 116 psi
Volumetric flow with free drainage	101
Volumetric flow per double stroke	40 cc
Material input	G 1/2"
Material output	G 3/8"
Air output	G 1/4"
Material temperature	39 – 104° F
Material pH value	3.5 - 9
Parts in contact with media	Stainless steel 1.4301
Diaphragm material	PA 11
Dimensions	7.56 x 5.59 x 6.89 in (WxDxH w/o controller) 7.56 x 6.50 x 10.43 in (WxDxH with controller)
Weight	6 lbs w/o controller 9 lbs with controller

### **Accessories**



Siphon Hoses 74-538 (5 gallon - 3/8") 74-520 (5 gallon - 1/2") 74-524 (55 gallon - 1/2")



2368434
All stainless steel circulation fitting with an inline filter installed.



2368788 5 liter hopper attachment. Designed for easy clean and refill.



2368427 All stainless steel inline filter for use with the TOPFINISH DD10 numps

### Configurations



DD10-C5 Cart mounted DD10 with full stainless steel fluid passages. Spray packs are available.



DD10-P5
5 gallon pail mounted
DD10 with full stainless
steel fluid passages.
Available with or without
agitation.



2368652 DD10 with full stainless steel fluid passages. Mounting is available in any direction. Spray packs are available.



DD10-DR55
55 gallon pail mounted
DD10 with full stainless
steel fluid passages.
Available with or without
agitation.

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