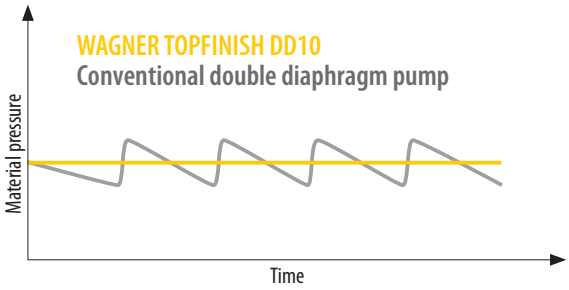
# TOPFINISH DD10

## Up to 70% savings in rinsing agent and waste with the WAGNER TOPFINISH DD10 – the first material feeding pump for airspray applications without material pressure regulator.

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 atomisation air.

### Rapid service

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

### Homogeneous spray pattern

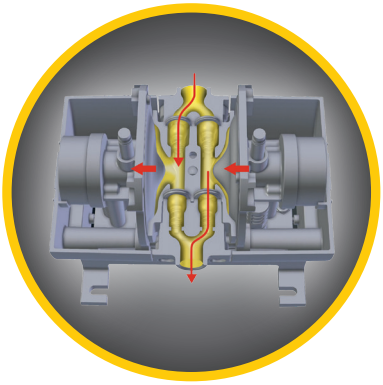
The revolutionary pump concept guarantees absolutely pulsation-free working, thus ensuring best surfaces.

### No additional costs

All wetted parts are made from stainless steel.
This means all materials can be processed with one pump.

### Reliable operation

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



### High savings in solvent & material waste

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

### Simple integration

The regulator unit can be installed either sideways or lengthways.

WAGNER GROUP

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## Technical data

| Characteristics | Values |
|---|---|
| Pressure ratio | 1:1 |
| Operating air pressure | 1,5 - 8 bar |
| Volumetric flow with free drainage | 10l |
| Volumetric flow per double stroke | 40 cc |
| Material input | G 1/2“ |
| Material output | G 3/8“ |
| Air output | G 1/4“ |
| Material temperature | 4 – 40°C |
| Material pH value | 3,5 - 9 |
| Parts in contact with media | Stainless steel 1.4301 |
| Diaphragm material | PA 11 |
| Dimensions | 192 x 142 x 175 (WxDxH w/o controller)<br>192 x 165 x 265 (WxDxH with controller) |
| Weight | 3,1 kg w/o controller<br>4,1 kg with controller |

## Spraypacks

| Components | **Spraypack** Wall holder | **Spraypack** Trolley | **Spraypack** Drum cover | **Spraypack** Stand, hose | **Spraypack** Stand, hopper |
|---|---|---|---|---|---|
| Pump with controller unit | • | • | • | • | • |
| Circulation | • | • | • | • | • |
| Barrel lid | | | • | | |
| Wall holder | • | | | | |
| Large stand | | | | • | • |
| Trolley | | • | | | |
| Suction hose | • | • | | • | |
| 5 l hopper | | | | | • |

A wide range of accessories is available for optimum use of the **WAGNER TOPFINISH DD10** in various application areas. The range of accessories covers mounting possibilities such as racks and trolleys, as well as various suction attachment systems through to filters and gun distributors.

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