

Winterhalter P50 Pass Through warewasher

General information:

With its high performance, the **single skinned, electro-mechanical rack pass through dishwasher** is designed for straight through or corner operation and to be used in conjunction with ancillary tabling. The **programme switch** guarantees a simple and user friendly mechanical operation. The P50 is a highly effective machine, fitted with **rotating wash arms**. The **collision wash jets** with its high-power nozzles provide **maximum washing power** and guarantee the best cleaning results. The P50 is ideal for high volume catering and hospitality dishwashing – perfect for the busy commercial kitchen wash up area.

Features:

- Non pressurised boiler for rinsing
- Temp gauges
- Two wash programmes (2min./1min.)
- Self-draining programme
- Clear entry height 410 mm
- Auto hood start
- Easy removable wash arms for a simple cleaning of the machine
- Rear cover
- 12 kW Boiler heater
- Vermin tray



Your benefits are:

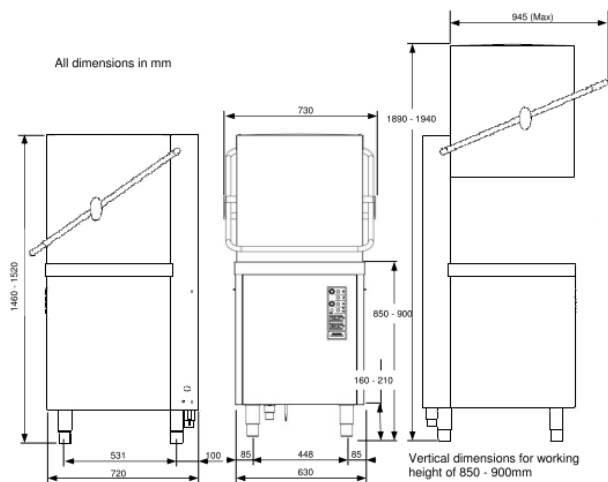
- Best dishwashing results
- Easy operation
- Low operating costs
- Energy efficiency
- Short wash-cycle-time
- Modern and compatible design
- High service friendliness

Options:

- Rinse aid pump
- Detergent pump
- Drain pump



Winterhalter P50 Pass Through warewasher



Dimensions

| | |
|-------------------------|--------------|
| Width x depth: | 630 x 720 mm |
| Height hood closed: | 1,460 mm |
| Height hood open: | 1,890 mm |
| Rack dimensions: | 500 x 500 mm |
| Clear entry height: | 410 ± 5 mm |
| Water connection: | G 3/4" |
| Waste water connection: | ø 50 mm |

General data

| | |
|--------------------------------|------------|
| Weight Standard (net / gross): | 83 / 95 kg |
| Tank capacity: | 39 l |
| Circulating pump: | 380 l/min |
| Noise emission: | <70 dB(A) |

Max. theoretical capacity

| | |
|--------------|------|
| Racks / h: | 60 |
| Plates / h: | 960 |
| Glasses / h: | 1500 |

Cycle duration

120 sec. / 60 sec.

Rinse water consumption (under ideal conditions)

2.9 l per rack

Water connection

| | |
|--------------------|-------------------|
| Flow pressure: | 1.0 – 6.0 bar |
| Flow rate: | at least 8 l/min. |
| Water inlet temp.: | max. 60° C |

Weight pressure point per foot

Max. 40 kg

Extraction

| | |
|--------------------|-------|
| Cubic metres / h: | 20 |
| Relative humidity: | 100 % |
| Temperature: | 60 °C |

Electrical values

| Voltage | Fuse protection | Tank heating | Total connected load | Boiler heating | Pumps + Control unit |
|----------------------------|-----------------|--------------|----------------------|----------------|----------------------|
| 380 - 415 V / 3N~, 50/60Hz | 22 A | 4.8 kW | 12.84 kW | 12.0 kW | 0.84 kW |