

**SPRAYING TUNNEL**

**AS 660**



*AS 660 Automatic cooling tunnel for continuous cooling processes.*

#### Your benefits

- ◆ Constructed of corrosion-resistant stainless steel.
- ◆ Completely insulated.
- ◆ Heating: electric and/or steam
- ◆ Touch screen, 20 programs.
- ◆ Integrated Intralox conveyor belt for safe product transfer.
- ◆ Speed of the conveyor can be adjusted from 0.1 - 0.4 m/sec.
- ◆ Integrated, adjustable steam exhaust.
- ◆ Hygienic design – easy and quick to clean.
- ◆ Service-friendly.
- ◆ Two water curtains from above and two water nozzles from below.
- ◆ Throughput function can be set with the touch screen control.
- ◆ Automatic regulation of water temperature and water level.
- ◆ Water temperature up to 95°C.
- ◆ Equipped with ERB 130 infeed rollers and ARB 130 outfeed rollers.

#### Standard equipment

- ◆ Throughput width – 660 mm – for shrinking and drying continuously fed packages downstream of vacuum packaging machines, thermoforming machines or tubular bag machines.
- ◆ Touch screen, 20 programs.  
20 programs activated.  
Alphanumeric display.  
Water temperature and belt speed can be programmed.  
Pre-heating function – day and time can be set.  
Waterproof rating IP65F
- ◆ Temperature-controlled control box heating.

#### Option

- ◆ Light barrier for product detection.



**Touch screen control** including pre-heating function.

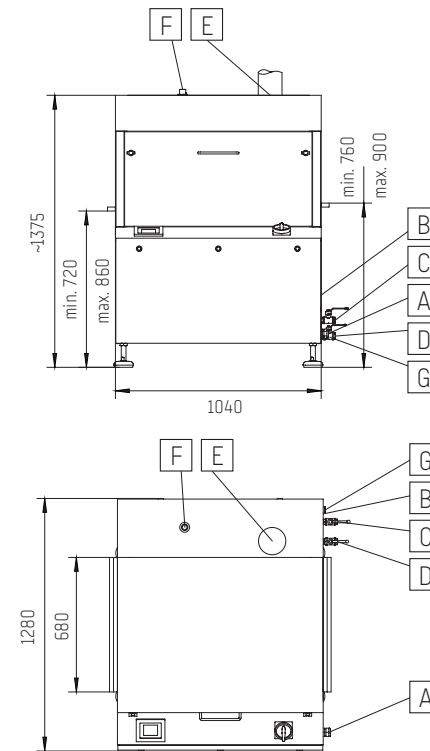


Two water curtains from above and two water nozzles from below.



### Technical data

Throughput width		660 mm
Max. throughput height		300 mm
Basin volume		approx. 205 l
Connection power	AS 660E	37 kW electrically heated
	AS 660D	1 kW steam heated
Belt speed		0.1 - 0.4 m/sec.
Steam requirement	AS 660D	50 kg/h at max. 6 bar
Weight		approx. 350 kg



- |  |                                     |          |
|--|-------------------------------------|----------|
| <b>A</b> Power supply                        | <b>D</b> Water drain                | R ¾"     |
| <b>B</b> Compressed air connection (AS 400D) | <b>E</b> Steam exhaust              | Ø 125 mm |
| <b>C</b> Water supply                        |                                     |          |
|  |                                     |          |
|  | <b>F</b> Steam connection (AS 660D) | R ¾"     |
|  | <b>G</b> Overflow (AS 660D)         | R ¾"     |
- R ¼" - Ø 9 mm  
min. 6 bar
- R ½"  
max. 8 bar



**supervac**   
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