

# STF | EFFICIENT FOR GLASSES.

Specifically for glasses. High-volume operation. The flexible single-tank flight-type glass washer. With cold rinse.





## EXTREME GLASS WASHING.

Festivals. Beer tents and gardens. Large catering establishments with a high number of guests. Glasses are cleared and new drinks are brought to tables all the time. In such circumstances, it helps if your warewasher avoids becoming a bottleneck and is able to keep up the pace. Like the STF from Winterhalter: the single-tank flight-type glasswasher washes glasses very quickly, leaving them sanitised and hygienically clean. It also gets rid of lipstick and other stubborn streaks. It even cools the glasses at the end of the wash cycle, so that they can be refilled immediately. So the bar keeps running.

### HYGIENE INTERIOR

Behind the STF, there is a carefully thought-out concept for perfect hygiene and convenient cleaning. The interior of the machine is smooth and has no joints. The tank is deep-drawn. All this means: there are no nooks, crannies or concealed corners in the interior in which dirt can accumulate or deposits can form. A wear-free hygiene door that opens 180° provides ergonomic access for cleaning the interior of the machine. In conjunction with the integrated self-cleaning programme, cleaning work is reduced to a minimum.

### TEMPERATURE SWITCHING

At peak times, you will truly appreciate the STF's cold water rinse feature. At other times, there may be periods in which rapid cooling is not necessary. No problem: with the optional temperature switching, you can simply increase the rinse temperature to 65 °C. And therefore optimise drying of the wash items.

### EXTENDED LOADING CONSOLE

Ready for operation at full capacity: the STF can be optionally equipped with an extended loading console. This creates space. Makes loading the warewasher easier. And makes it possible to work ergonomically.

### TECHNICAL DATA

Dimensions		STF
Machine length		
- for a loading and unloading console that is each 400 mm long	mm	2,005
Optional:		
- for a 900 mm long loading console	mm	2,505
Depth	mm	800
Height	mm	1,420
Max. passage height	mm	420
Working height	mm	900
Passage width	mm	580
Usable width	mm	540

### General data

Tank capacity	l	65
Wash pump	kW	1.1
Noise emission	dB(A)	< 70
Splash guard		IPX5
Weight net / gross	kg	309 / 356
Max. inlet water temperature	°C	60
Required water flow pressure	bar / kPa	0.8 – 6.0 / 80 – 600

### Specific data

Theoretical capacity	mugs / h	1,800 / 2,800
Speeds	m / min.	0.93 / 1.41
Rinse water consumption in continuous operation*1	l / h	420
Tank temperature	°C	55 – 60
Rinse water temperature	°C	inlet water temp. / 65**2
Total connected load	kW	43.7
Mains supply		400 V, 3N~, 50 Hz

### STANDARD EQUIPMENT

- 900 mm on castors, incl. drawer for DuoMatik 3 softener
- 24 kW boiler heating, 18 kW tank heating
- 400 mm loading console
- 400 mm unloading console
- Detergent dosing device
- Rinse water temperature switching

### OPTIONAL EQUIPMENT

- Extended loading console (900 mm)
- Table bridge for machine outlet (Article no.: 72001671)
- Rinse aid dosing device
- Emergency-stop button
- Direction of travel L-R / R-L