

## Glasswasher

# isy<sup>tech</sup> 33



## Benefits and features

### smart<sup>clean</sup> construction

Full double-skin construction with stratified double-skin construction for the sides of the wash chamber. Full double-skin construction for the door. The tank has welded bottom and is equipped with a full-width integral surface filter, which, thanks to its large size, avoids debris causing machine blockages. The pressed rack guides have rounded edges. The wash chamber is free of internal pipes, sharp corners and areas where debris may collect.

### pro<sup>screen</sup> user interface

Clear LED 4-character display with two adjacent vertical indicators combined with four soft touch keys provide an informative control interface. With a combination of colours, symbols and text the machine status and cycle progress is easily understood. Also further information on wash and rinse temperatures, cycles completed counter and automatic system diagnostics are displayed. Operating temperatures and chemical dosing are easily adjusted from the control interface; approved technicians can tailor operating parameters to suit individual site requirements.



PROGRAMS	MAIN USE	Min. cons. l/cycle	Duration sec.	Wash °C	Rinse °C	VERSIONS
<b>Standard</b>						
pro <sup>speed</sup>	Light, fresh soiling	1,5	90	60	65	10 11
pro <sup>fessional</sup>	General use	1,5	120	60	65	
pro <sup>temp</sup>	Heavy soiling	1,8	150	60	65	
<b>Special</b>						
pro <sup>water</sup>	Glass and crystal with osmosis-treated water	1,5	120	65	75	10 11
pro <sup>plates</sup>	Specific cycle for plates	1,8	150	60	80	
<b>Self-clean</b>						
pro <sup>self</sup>	Self-clean	1,5	90	-	-	10
pro <sup>drain</sup>	Automatic draining	-	90	-	-	11

### TECHNOLOGIES AND EQUIPMENT

#### Washing cycle

duo<sup>flow</sup> pump

hot<sup>wash</sup> heating system

#### Rinsing cycle

thermo<sup>stop</sup> rinse control

#### Drain cycle

### TECHNICAL DATA

Effective productivity*	racks/h	30
Theoretical productivity	racks/h	40
Dimensions W x D x H	cm	40,1x49x59,5
Tank capacity	lt	7
Boiler capacity	lt	2,6
Tank element	W	600