

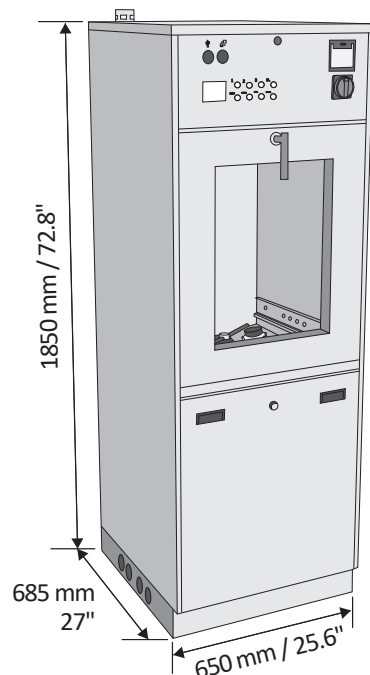
AWD655-10-LAB

Technical features

Rated values based on standard model.

FEATURE		
Weight (indicative)	240 Kg / 529 lbs	
Wash chamber dimension Width x Depth x Height	560x570x800 mm / 22"x22.4"x31.5"	
Wash chamber volume	255 lt / 67.4 US gal	
Main water pressure	2- 5 bar 12 l/min / 3.2 gal/min	
Cold water connection: • Connection: Male-thread G 3/4" (BSPP 3/4") Tube G 1/2" (BSPP 1/2") • Min - max temperature: 5°C - 20°C / 41°F - 68°F • Max. water hardness: 0.7 mmol/l CaCO₃ / 3.9 °DH / 7°FH (without water softner)	Hot water connection: • Connection: Male-thread G 3/4" (BSPP 3/4") Tube G 1/2" (BSPP 1/2") • Min - max temperature: 45°C - 70°C / 113°F - 158°F • Max. water hardness: 0.7 mmol/l CaCO₃ / 3.9 °DH / 7°FH (without water softner)	Deionized water connection: • Connection: Male-thread G 3/4" (BSPP 3/4") Tube G 1/2" (BSPP 1/2") • Min - max temperature: 5°C - 20°C / 41°F - 68°F • Max. water hardness: ≤ 30 µS
Drain trap (corrosion-proof and 93°C resistant pipe)	Drain DN40 (1.6") with hose barb connection Ø25 mm (1")	
Chamber vent connection	Ø 63 mm / 2.5"	
Min. and max working temperature	5°C - 40°C / 41°F - 104°F	
Max environment humidity	80%	
Max working altitude ASL (above sea level)	2000 m / 6562 ft	

Machines external dimensions



AT-OS SRL

Viale del Lavoro, 19- 37030 Colognola ai Colli - Verona - ITALY

Tel (+39) 045 6159411- Fax (+39) 045 6159422

info@at-os.com | www.at-os.com

