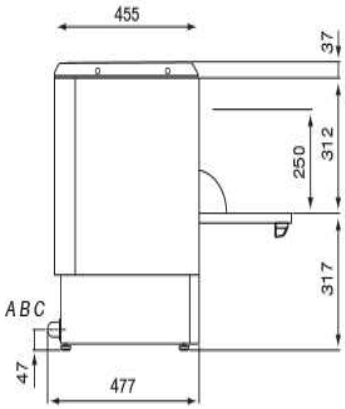
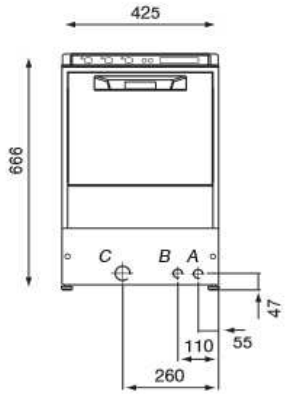
Scheda prodotto

Lavabicchieri Jolly A36





CARATTERISTICHE TECNICHE - TECHNICAL DATA - *CARACTERISTIQUES TECHNIQUES* - TECNISCHE EIGENSCHAFTEN - *CARACTERÍSTICAS TÉCNICAS*					
Alimentazione elettrica Electric supply *Alimentation électrique* Betriebspannung *Alimentación eléctrica*	1x230 V/50Hz	**Capacità vasca** Wash tank capacity *Capacité cuve* Wanneninhalt *Capacidad cuba*	lt. 11	**Pressione alimentazione** Required water pressure Pression alimentation Wasserzulaufdruck Presión alimentación	bar 2 ÷ 4
Potenza pompa lavaggio Wash pump power *Puissance pompe de lavage* Pumpenleistung *Potencia bomba lavado*	Kw 0,22 (HP 0,30)	**Capacità boiler** Boiler capacity *Capacité surchauffeur* Boilerinhalt *Capacidad boiler*	lt. 5	**Ø tubo di carico/scarico** Water supply hose/drain hose Diamètre tuyau d'entrée/de vidange Einfulschlauch/Ablaufschlauch Ø tubo de carga/de desagüe	3/4" / 25
Resistenza boiler Boiler element *Puissance résistance surchauffeur* Heizleistung Boiler *Potencia resistencia boiler*	W 2700	**Temperatura lavaggio/risciacquo** Wash-rinse temperature *Température lavage-rinçage* Spül-Nachspültemperatur *Temperatura lavado-aclarado*	55° / 85°	**Acqua alimentazione** Supply water Eau d'alimentation Anschlusstemp Agua de alimentacion	Max 50°C
Resistenza vasca Tank element *Puissance résistance cuve* Heizleistung Wanne *Potencia resistencia cuba*	W 1800	**Durata ciclo** Cycle time *Durée du cycle* Spülzyklusdauer *Duración ciclo*	120 sec.	**Livello rumorosità** Noise emission *Émission sonore* Arbeitsplatzbezogener emissionswert *Emisión de ruidos*	< 60 dBA
Potenza massima assorbita Total power rating *Puissance maximale* Max Stromaufnhame *Potencia máxima*	W 2920	**Cicli ora** Cycles/hour up to Cycles par heure Körbe pro Stunde Ciclos/h	30	**Peso netto** Net Weight *Poids net* Netto Gewicht *Peso neto*	Kg 28