24/05/2019

GLASSWASHER DS G35-20

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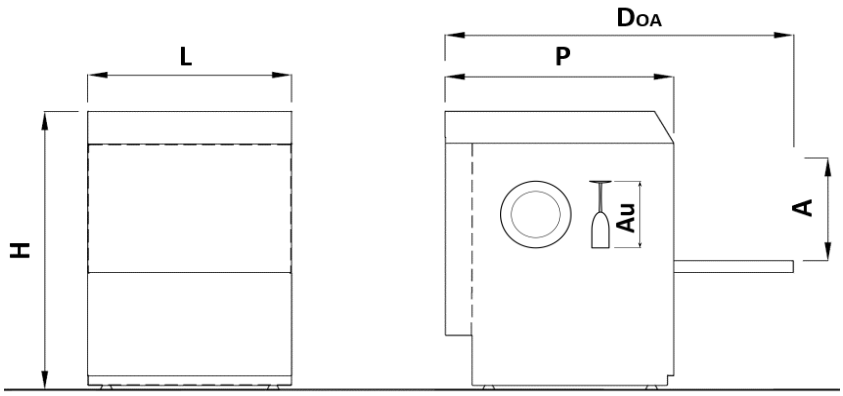

STANDARD FEATURES

Control panel	***ELECTRONIC DIGIT2***
Wash arm	***1 - Stainless steel***
Rinse arm	***2 - PP***
Detergent injector	***Optional***
Rinse aid injector	***Standard***
Peristaltic rinse aid injector	***Optional***
Break tank	***-***
Water softener	***Optional***
Drain pump	***Optional***
Diagnose Wi-Fi	***-***

TECHNICAL FEATURES

External size	***423x466x589***	***LxPxH***	[mm]
Overall size	***710***	***DOA***	*[mm]*
Clearance	***220***	***A***	*[mm]*
Maximum height for crockery	***205***	***Au***	*[mm]*
Rack size	***350x350***		*[mm]*
Tank size	***11***		*[lt]*
Rinse water consumption	***2,4***		*[lt]*
Wash pump	***0,17***		*[kW]*
Tank heater element	***1,6***		*[kW]*
Booster heater element	***2,6***		*[kW]*
Installed load	***2,8***		*[kW]*
Cycles	***60 / 120 / 180 / 480***		*[sec]*
Output cycles per hour	***60 / 30 / 20 / 8***		*[cycle/h]*
Electrical supply	***230V/50Hz***		
Noise	***48***		*[dBA]*
Weight	***26***		*[kg]*

Theoretical data with water supply at 55°C
Where water hardness exceeds 8,43°e, a water softener is required. Not suitable for hot water over 30°C
Dimension depending on the type of basket used.

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STANDARD EQUIPMENT

Hoses (1 for each): Water connection, drain, transparent for rinse product
2 universal baskets, 1 cutlery rack

GENERAL FEATURES

- ***Double-skinned cabinet and door.***
- ***Tank and door made of stainless steel AISI 304.***
- ***Easy-clean-dual-filter system.***
- ***Pressed basket guides in the tank.***
- ***Monobloc wash pump fixed directly to the tank.***
- ***A stainless-steel wash arm and two rinse arms of composite material, independent and rotary.***
- ***Integral rinse aid dosing unit.***
- ***Digital control panel (DIGIT2).***
- ***Four purpose-designed washing cycles for various types of crockery to be washed.***

PERFORMANCES

Supply water temperature	***55°C nom.***	*15*	*20*	*25*	*30*	*35*	*40*	*45*	*50*	*55*	*60*	*[°C]*
Maximum cycles feasible in continuous operation	***48***	*24*	*25*	*28*	*30*	*33*	*37*	*42*	*48*	*48*	*48*	*[rack/h]*
Total spending power from single-skin machine	***-***	-	-	-	-	-	-	-	-	-	-	*[kW]*
Total spending power from double-skin machine	***2,80***	*2,75*	*2,75*	*2,74*	*2,74*	*2,74*	*2,81*	*2,81*	*2,80*	*2,80*	*2,80*	*[kW]*
Sensible heat emitted into the room from single-skinned machine	***-***	-	-	-	-	-	-	-	-	-	-	*[kW]*
Sensible heat emitted into the room from double-skinned machine	***0,30***	*0,33*	*0,33*	*0,33*	*0,33*	*0,32*	*0,32*	*0,31*	*0,30*	*0,30*	*0,30*	*[kW]*
Latent heat emitted into the room	***0,45***	*0,08*	*0,10*	*0,12*	*0,16*	*0,20*	*0,25*	*0,32*	*0,40*	*0,45*	*0,50*	*[kW]*
Emitted standby power with closed door in single-skin machine	***-***	-	-	-	-	-	-	-	-	-	-	*[kW]*
Emitted standby power with closed door in double-skin machine	***0,10***	*0,10*	*0,10*	*0,10*	*0,10*	*0,10*	*0,10*	*0,10*	*0,10*	*0,10*	*0,10*	*[kW]*