

# SPG400ML

Famille	Lave-vaisselle
Sous-famille	Undercounter glasswashers
Line	Ecoline a pulsanti
Dimensions du panier	400x400 mm
Wash pump	Standard



## Accessoires inclus

Panier à couverts	1x PHOOS01	Tuyau de chargement	Oui - 1,5m
Paniers universels	2x PB40G01	Tuyau de vidage	Oui - 2 m

## Distribution

Utilisateurs potentiels Bars/Cafés

## Programmes

Programmes	2 programmes automatiques; Programmes d'auto-nettoyage
Program table	Mechanical Ecoline glasswasher and dishwasher
Caractéristiques du programme	Chaudière 83°C / Cuve 60°C - 1' 30"; Chaudière 83°C / Cuve 60°C - 2' 30"
Productivité maxi panier/heure	40
Productivité maxi assiettes/heure	320
Productivité maxi verres/heure	1000

## Interface

Nombre de touches	4	Indicateur On-off	Oui
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## Construction

<b>Cuve</b>	<b>Emboutie</b>	<b>Glissières pour paniers</b>	<b>Embouties</b>
<b>Construction</b>	Double paroi partielle	<b>Filtre</b>	Système de filtrage à 4 étapes
<b>Matériau de la cuve</b>	Inox AISI 304	<b>Volume cuve</b>	8 l
<b>Panneau arrière</b>	Galvanisé	<b>Volume chaudière</b>	4,5 l
<b>Upper wash system</b>	One wash and one split rinse spray arms, stainless steel	<b>Classe de protection</b>	IPX4
<b>Lower wash system</b>	One wash and one combined rinse spray arms, stainless steel and plastic	<b>Pieds réglables</b>	Oui
<b>Filtre cuve</b>	Plastique	<b>Hauteur maxi de vidage du sol</b>	600 mm
<b>Joint de porte</b>	En haut uniquement		

## Technologie

<b>Puissance de l'élément chauffant de la cuve</b>	2000 W	<b>Dureté maxi de l'eau d'alimentation</b>	12°f - 7°dH
<b>Puissance de l'élément chauffant du boiler</b>	2700 W	<b>Alimentation d'eau avec raccordement électrique par défaut</b>	250-1000 kPa
<b>Wash pump power</b>	290 W	<b>Chargement du détergent</b>	1,5 l/h
<b>Puissance installée par défaut</b>	3000 W	<b>Chargement du produit de rinçage</b>	0,4 l/h
<b>Water consumption per cycle</b>	3 l	<b>Hauteur utile de chargement</b>	309 mm
<b>Minimum water consumption per cycle</b>	3 l	<b>Profondeur maxi avec la porte ouverte</b>	882 mm
<b>Alimentation d'eau avec raccordement électrique par défaut</b>	8°C	<b>Dimensions</b>	440x555x670 mm
<b>Max. inlet temperature</b>	60°C		

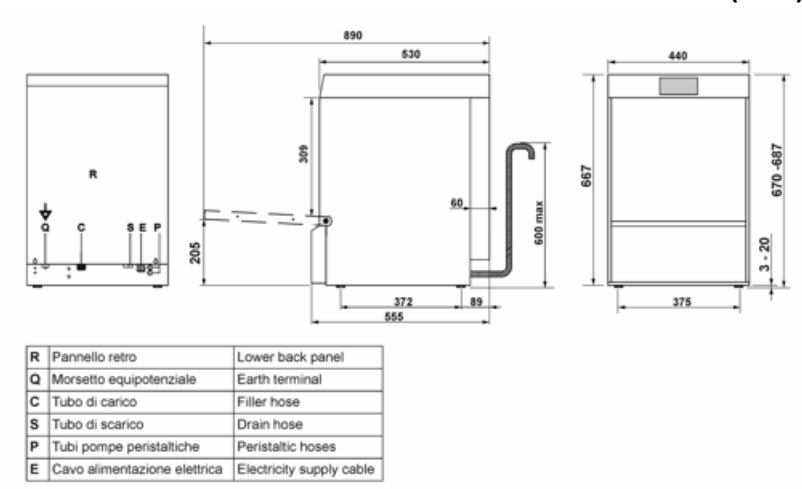
## Raccordement électrique

<b>Type de prise</b>	(F;E) Schuko	<b>Alimentation électrique par défaut</b>	230 V~ / 13 A / 3,0 kW / 50 Hz
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## Equipement

<b>Pompe d'évacuation</b>	Oui	<b>Wash pump soft start system</b>	Oui
<b>Peristaltic detergent dispenser</b>	Oui, à réglage manuel	<b>Renouvellement partiel automatique de l'eau dans la cuve - pompe de vidange de série</b>	Oui
<b>Peristaltic rinse-aid dispenser</b>	Oui, à réglage manuel	<b>Diamètre tuyau d'alimentation</b>	16 mm
<b>Gestion dosage produits chimiques par défaut</b>	gr/lit	<b>Diamètre tuyau d'évacuation</b>	21,5 mm
<b>Rinse boiler Thermostop system</b>	Yes - default	<b>Longueur du tuyau de détergent (rouge)</b>	2,2m
<b>Wash tank Thermostop system</b>	Oui		

Longueur du tuyau du produit de rinçage 2,2m  
(bleu)

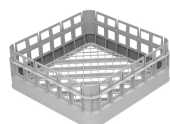


## Accessoires Compatibles



### KITRB40G01

Kit de 2 paniers et adaptateur pour panier rond



### PB40G01

Panier universel en polypropylène avec fond plat, dim. 400x400mm



### PHOOS01

Panier simple pour couverts en polypropylène



### RB40A3

Adaptateur pour panier rond, pour Ecoline



### WB40D01

Panier pour 8 assiettes Ø 315mm, dim. 400x400mm



### WB40G02

Panier avec fond incliné 4 rangées pour verres à pieds max Ø 90mm, dim. 400x400mm



### WB40PG4

Wire basket for plastic glasses, dim. (WxDxH) 400X400X210 mm



### WS4

Support pour lave-verres Dim. (LxPxH) 500x500x490mm



### PB40C02

Universal flat bottom polypropylene double basket, dim. (WxDxH) 400x400x227 mm



### PHOGR4

Panier à verres pour lave-verres 400x400



### PHOOS02

Panier simple pour couverts, 6 compartiments, en polypropylène



### RB40G01

Panier universel en fil à fond plat 400



### WB40G01

Panier universel avec fond plat à maille large, dim. 400x400mm



### WB40G03

Panier avec fond incliné 3 rangées pour verres à pieds max Ø 120mm, dim. 400x400mm



### WH00S01

Support amovible pour 12 soucoupes

## Symbols glossary

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Système de filtrage à 4 étapes



Hauteur utile maximale 309 mm

## Benefit (TT)

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### 4-stage filtration system

Deep cleaning and spotless washes with the Patented 4-Stages Filtration System

The innovative Smeg filtration system consists of 4 stages to completely eliminate all impurities: the 1st stage captures larger food residues; in the 2nd stages, finer particles are captured at this filtration stage; the 3th stage features a pre-filtration grid to prevent debris from entering the tank and clouding the water. Finally, the last stage is designed to further protect the washing and draining pumps from any debris that may accidentally enter the tank during filter cleaning.

### Moulded tank

Superior washing performance and enhanced cleaning convenience with molded tub bottoms and basket guides

Smeg dishwashers are designed with moulded tank and basket guides. The absence of sharp edges ensures an optimised wash flow, guaranteeing hygiene and impeccable cleaning performance. Furthermore, this innovative design simplifies machine cleaning, reducing the need for maintenance interventions.

### Partial double-skin

Optimised thermal and acoustic insulation

The Ecoline undercounter dishwashers are equipped with a partial double-skin structure that optimises energy efficiency by minimising heat loss. Additionally, it provides effective acoustic insulation, helping to reduce noise levels and ensuring a quieter, more comfortable working environment for staff.

### Drain pump

Partial water replacement during the wash cycle for clean and hygienic dishes

The standard drain pump, equipped with a partial water exchange system, ensures that the dirtiest water is automatically removed at every wash cycle. This mechanism allows for continuous renewal of the water used, ensuring that each phase of the washing process is carried out with clean water. The result is optimal dishwashing performance, with outstanding efficiency and an impeccable level of hygiene.

### Soft-start system

Effective management of the washing pump to protect your glassware

The Soft-Start function initiates the wash cycle gently and gradually, progressively increasing the water pressure. This system has been designed to provide optimal protection for the most fragile items, such as crystal glasses, significantly reducing the risk of chipping or damage. At the same time, it ensures excellent cleaning performance, combining efficiency and safety in every wash cycle.

### Mechanical Interface

Control panel with mechanical buttons

The mechanical version is equipped with 4 buttons: one for powering the appliance on and off, one for starting the wash cycle, one for selecting the cycle, and a button for draining the tank and initiating the final self-cleaning. The panel also includes two indicator lights that provide important information, such as low salt levels and the boiler status.