

Ficha de informação do produto

REGULAMENTO DELEGADO (UE) 2019/2014 DA COMISSÃO

Nome do fornecedor ou marca registrada:: SMEG

Morada do fornecedor: Via Leonardo da Vinci, 4 42016 Guastalla (RE) - Italy

Identificador de modelo: LSIA127

Parâmetros gerais do produto:

Parâmetro	Valor		Parâmetro	Valor	
Capacidade nominal (kg)	Rated capacity	4	Dimensões (cm)	Altura	82
	Rated washing capacity	7		Largura	60
				Profundidade	56
Índice de eficiência energética	EElw	89.8	Classe de eficiência energética	EElw	E
	EEl WD	85.7		EEl WD	F
Índice de eficiência de lavagem	Iw	1.040	Eficácia de enxaguamento (g/kg de têxteis secos)	IR	4.8
	Jw	1.040		JR	4.8
Energy consumption in kWh per kg per cycle, for the washing cycle of the household washer-dryer, using the eco 40-60 programme at a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used	0.774		Energy consumption in kWh per kg per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual energy consumption will depend on how the appliance is used	2.786	
Water consumption in litre per cycle, for the eco 40-60 programme at a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water	44		Water consumption in litre per cycle, for the wash and dry cycle of the household washer-dryer at a combination of full and half loads. Actual water consumption will depend on how the appliance is used and on the hardness of the water	68	
Temperatura máxima no interior do têxtil tratado (° C), no ciclo de lavagem da máquina combinada de lavar e secar roupa para uso doméstico, utilizando o programa «eco 40-60»	Rated washing capacity	46	Temperatura máxima no interior do têxtil tratado (°C), no ciclo de lavagem da máquina combinada de lavar e secar roupa para uso doméstico, utilizando o ciclo «lavar e secar»	Maximum temperature inside the treated textile (Rated washing capacity) (Complete cycle)	36
	Half	36		Maximum temperature inside the treated textile (Half) (Complete cycle)	32
	Quarter	32			
Velocidade de centrifugação (rpm)	Rated washing capacity	1200	—	—	
	Half	1200			
	Quarter	1200			
Duração do programa «eco 40-60» (h:min)	Rated washing capacity	2:50	Duração do ciclo «lavar e secar» (h:min)	Rated washing capacity	5:30
	Half	2:40		Half	4:10
	Quarter	2:30			

Airborne acoustical noise emissions during the spinning phase for the eco 40-60 washing cycle at rated washing capacity (dB(A) re 1 pW)	70	Airborne acoustical noise emission class for the spinning phase for the eco 40-60 programme at rated washing capacity	A
Type:	De encastre total		
Off-mode (W)	0.50	Standby mode (W)	1.00
Início diferido (W) (se aplicável)	4.00	Networked standby (W) (if applicable)	—
Minimum duration of the guarantee: 24 meses			
This product has been designed to release silver ions during the washing cycle: No			
Informações adicionais:			
Weblink to the supplier's website, where the information in point 9 of Annex II to Regulation (EU) 2019/2023 is found: https://www.smeg.com/services/customer-service			