Información Técnica|Technical Data

MUNDOCLIMA®

Bomba de calor ACS|Heat pump water heater

Modelo|Model:	**MUACS-200-H14**		
Fabricante|Manufacturer:	Salvador Escoda S.A.		
Dirección|Address:	C/ Rosselló, 430-432 08025 Barcelona - España		
Descripción|Denomination:			Bomba de calor ACS|Heat pump water heater
Uso previsto|Intended use:			Agua Caliente Sanitaria|hot water
Alimentación|Power supply:		Ph/V/Hz	220-240V~, 50Hz
Tipo de Montaje|Assembly type:			Todo en uno|single package
Refrigerante:			R290/ 150g
Volumen del deposito de agua|Water tank Volume:			200L
Temperatura ambiente (BS/BH)| Heat source, Ambient (DB/WB):		℃	7/6
Eficiencia energética (nwh)| The water heating energy efficiency ηwh:		(%)	121.1
Etiquetado energético|The energy efficiency class of the model ,determined in accordance with point 1 of Annex II:			A+
Consumo de energia anual (AEC)| The annual electricity consumption AEC:		kWh/año| kWh/annum	845
Consumo de energia diaria (Qelec)| The daily electricity consumption Qelec:		kWh	3.9992
Potencia sonora|The sound power level in dB(indoors):		dB	55
Agua mezclada a 40ºC (V40)|Mixed water at 40 °C V40:		L	214
Perfil de consumo|Load profiles of water heaters,Type:			L
Temperatura de ajuste del termostato| Thermostat set point temperature:		℃	53

Información Técnica|Technical Data

MUNDOCLIMA®			
Bomba de calor ACS|Heat pump water heater			
Modelo|Model:	**MUACS-200S-H14**		
Fabricante|Manufacturer:	Salvador Escoda S.A.		
Dirección|Address:	C/ Rosselló, 430-432 08025 Barcelona - España		
Descripción|Denomination:			Bomba de calor ACS|Heat pump water heater
Uso previsto|Intended use:			Agua Caliente Sanitaria|hot water
Alimentación|Power supply:		Ph/V/Hz	220-240V~, 50Hz
Tipo de Montaje|Assembly type:			Todo en uno|single package
Refrigerante:			R290/ 150g
Volumen del deposito de agua|Water tank Volume:			200L
Temperatura ambiente (BS/BH)| Heat source, Ambient (DB/WB):		℃	7/6
Eficiencia energética (nwh)| The water heating energy efficiency ηwh:		(%)	121.1
Etiquetado energético|The energy efficiency class of the model ,determined in accordance with point 1 of Annex II:			A+
Consumo de energia anual (AEC)| The annual electricity consumption AEC:		kWh/año| kWh/annum	845
Consumo de energia diaria (Qelec)| The daily electricity consumption Qelec:		kWh	3.9992
Potencia sonora|The sound power level in dB(indoors):		dB	55
Agua mezclada a 40ºC (V40)|Mixed water at 40 °C V40:		L	214
Perfil de consumo|Load profiles of water heaters,Type:			L
Temperatura de ajuste del termostato| Thermostat set point temperature:		℃	53

Información Técnica|Technical Data

MUNDOCLIMA®			
Bomba de calor ACS|Heat pump water heater			
Modelo|Model:	**MUACS-300-H14**		
Fabricante|Manufacturer:	Salvador Escoda S.A.		
Dirección|Address:	C/ Rosselló, 430-432 08025 Barcelona - España		
Descripción|Denomination:			Bomba de calor ACS|Heat pump water heater
Uso previsto|Intended use:			Agua Caliente Sanitaria|hot water
Alimentación|Power supply:		Ph/V/Hz	220-240V~, 50Hz
Tipo de Montaje|Assembly type:			Todo en uno|single package
Refrigerante:			R290/ 150g
Volumen del deposito de agua|Water tank Volume:			300L
Temperatura ambiente (BS/BH)| Heat source, Ambient (DB/WB):		℃	7/6
Eficiencia energética (nwh)| The water heating energy efficiency ηwh:		(%)	127.9
Etiquetado energético|The energy efficiency class of the model ,determined in accordance with point 1 of Annex II:			A+
Consumo de energia anual (AEC)| The annual electricity consumption AEC:		kWh/año| kWh/annum	1310
Consumo de energia diaria (Qelec)| The daily electricity consumption Qelec:		kWh	6.1251
Potencia sonora|The sound power level in dB(indoors):		dB	56
Agua mezclada a 40ºC (V40)|Mixed water at 40 °C V40:		L	349
Perfil de consumo|Load profiles of water heaters,Type:			XL
Temperatura de ajuste del termostato| Thermostat set point temperature:		℃	53

Información Técnica|Technical Data

MUNDOCLIMA®

Bomba de calor ACS|Heat pump water heater

Modelo|Model:	**MUACS-300S-H14**		
Fabricante|Manufacturer:	Salvador Escoda S.A.		
Dirección|Address:	C/ Rosselló, 430-432 08025 Barcelona - España		
Descripción|Denomination:			Bomba de calor ACS|Heat pump water heater
Uso previsto|Intended use:			Agua Caliente Sanitaria|hot water
Alimentación|Power supply:		Ph/V/Hz	220-240V~, 50Hz
Tipo de Montaje|Assembly type:			Todo en uno|single package
Refrigerante:			R290/ 150g
Volumen del deposito de agua|Water tank Volume:			300L
Temperatura ambiente (BS/BH)| Heat source, Ambient (DB/WB):		℃	7/6
Eficiencia energética (nwh)| The water heating energy efficiency ηwh:		(%)	127.9
Etiquetado energético|The energy efficiency class of the model ,determined in accordance with point 1 of Annex II:			A+
Consumo de energia anual (AEC)| The annual electricity consumption AEC:		kWh/año| kWh/annum	1310
Consumo de energia diaria (Qelec)| The daily electricity consumption Qelec:		kWh	6.1251
Potencia sonora|The sound power level in dB(indoors):		dB	56
Agua mezclada a 40ºC (V40)|Mixed water at 40 °C V40:		L	349
Perfil de consumo|Load profiles of water heaters,Type:			XL
Temperatura de ajuste del termostato| Thermostat set point temperature:		℃	53