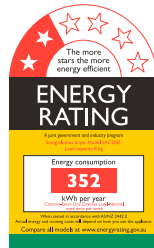


SACD82

Smeg 8kg Sensor Controlled Condenser Dryer



## AUTO ANTI-CREASING

Automatically follows drying cycle for crease-free ready to go clothing.



## SOFT DRUM PATTERN

Non-abrasive design for better protection of clothes.



## DAILY PROGRAM

Only one hour to dry 4kg of laundry. Or, when used in conjunction with a Smeg washing machine, wash and dry in two hours.



## REVERSE DRUM ACTION

For consistent drying and preventing creases.



## WOOLMARK

Tested and approved by The Woolmark Company for 'machine wash' labels. For best results follow manufacturer's instructions.

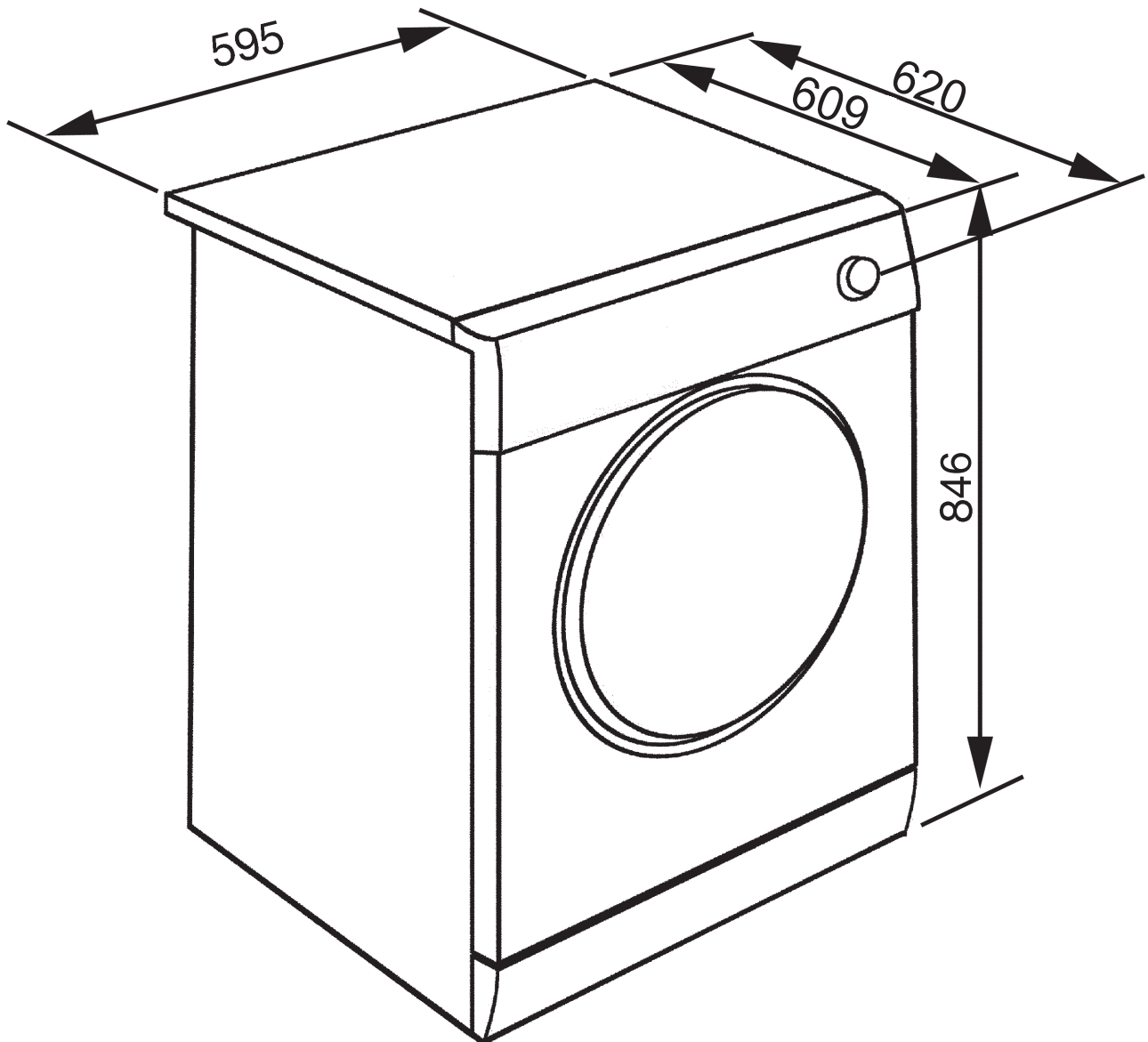


Pictured with Smeg SAWS1014 washing machine.

EAN

8690842030390

Finish	White, chrome and white door	
Display	LCD (TFT)	
Size	846mmH x 595mmV x 609mmD	
Drum construction	Stainless steel	
Capacity	8kg	
Door	50cm, porthole: 39.5cm x 32cm, opening angle: 178°	
Programs (16)	Jeans	Cotton iron dry
	Daily	Cotton cupboard dry
	Shirts	Cotton extra dry
	Wool refresh	Synthetics iron dry
	Sportswear	Synthetics cupboard dry
	Baby protect	Mix
	Delicates	Refresh
	Time programmes	Shirts 30
Features	Sensor controlled drying	Water tank full indicator
	Condenser drying technology	Condenser cleaning indicator
	Flexy sense drying system	Filter cleaning indicator
	Encoder knob	Auto anti-creasing
	Remaining time indicator	Reverse drum action
	Time delay	LED interior drum light
	Adjustable end program sound	Direct drum
Auxiliary functions	Dryness adjustment level	
Energy consumption	349 kWh	
Electrical input	220-240V/50Hz	
Total current	10 amps	
Safety	Child lock, Overheating temperature protection, Child lock indicator, Automatic drum stop when door open	
Unpackaged weight	40kg	
Warranty	Five years parts and labour, ten years motor	

**SACD82****Smeg 8kg Sensor Controlled Condenser Dryer**

PLEASE NOTE: Drawings are not to scale. They are to assist only.

WARNING: technical specifications and product sizes can be varied by the manufacturer, without notice. Cutouts for appliances should only be by physical product measurements. The above information is indicative only.