



Product information sheet

COMMISSION DELEGATED REGULATION (EU) 392/2012

Model identifier:	TRK 1020 W
Supplier's name or trademark:	Scandomestic
Type	Electric condenser

Rated capacity, kg	8	Dimensions in cm	Height	
			Width	
			Depth	
Energy Efficiency Index (EEI)		Energy efficiency class	G	
Weighted condensation efficiency, %	81	Condence efficiency class	B	
Weighted energy consumption in kWh per drying cycle. (Actual energy consumption will depend on how the appliance is used).				
Program duration (h:min)	Rated capacity	115	Design Type (built-in/freestanding)	
	Half	60		
Airborne Acoustical Noise emission (dB(A) re 1 pW)	69		Airborne acoustical noise class	
Off-mode (W)	0,1		Left-on mode (W)	0,5
Delay start (W) (if relavant)			Networked standby (W) (if applicable)	
For household tumble dryers equipped with a heat pump, the chemical name or the accepted industry designation of the refrigerant gas used, without prejudice to Regulation (EU) No 517/2014 on fluorinated greenhouse gases.				
Weblink to information on spare parts availability for professional repairers and end users				
Weblink to repair instructions for end-user				
Weblink to indicative pre-tax prices				
Minimum duration of the guarantee offered by the supplier (months)			24	

Additional information

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Technical Data Sheet

Rated capacity for the eco programme, at 0,5 kg intervals (c)	kg	8
Energy consumption of the eco programme at full load (Edry)	kWh/cycle	4,74
Energy consumption of the eco programme at partial load (Edry,½)	kWh/cycle	2,57
Weighted energy consumption of the eco programme (EtC)	kWh/cycle	
Standard energy consumption of the eco programme (SEC)	kWh/cycle	
Energy Efficiency Index (EEI)	-	
Programme duration of the "standard cotton programme at full load" (T dry)		115
Programme duration of the "standard cotton programme at half load" (T dry1/2)	h:min	60
Duration of the eco programme (Tt)	h:min	
Average condensation efficiency of the eco programme at full load (Cdry)	%	81
Average condensation efficiency of the eco programme at partial load (Cdry½)	%	81
Weighted condensation efficiency of the eco programme (Ct) (if applicable)	%	81
Acoustic airborne noise emission during the eco programme	dB(A) re 1pW	69
Power consumption in 'off mode' (Po)	W	0,1
Power consumption in 'standby mode' (Psm)	W	0,5
Does 'standby mode' include the display of information?	Yes/No	
Power consumption in 'standby mode' (Psm) in condition of networked standby (if applicable)	W	
Power consumption in delay start (Pds) (if relevant)	W	

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