

Supplier's name or trade mark:		CYLINDA			
Supplier's address (b):		Elektroskandia Sverige AB, Norrvikenleden 97, 19270 Sollentuna, Sweden			
Model identifier:		FT 5464X			
General product parameters:					
Parameter	Value		Parameter	Value	
Rated capacity (a) (kg)	6,0		Dimensions in cm	Height	84
				Width	60
				Depth	49
EEl _w (a)	79,5		Energy efficiency class (a)	D	
Washing efficiency index (a)	1,04		Rinsing effectiveness (g/kg) (a)	4,9	
Energy consumption in kWh per cycle, based on the eco 40-60 programme. Actual energy consumption will depend on how the appliance is used.	0,644		Water consumption in litre per cycle, based on the eco 40-60 programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	36	
Maximum temperature inside the treated textile (a) (°C)	Rated capacity	42	Remaining moisture content (a) (%)	Rated capacity	53
	Half	33		Half	53
	Quarter	24		Quarter	54
Spin speed (a) (rpm)	Rated capacity	1400	Spin-drying efficiency class (a)	B	
	Half	1400			
	Quarter	1400			
Programme duration (a) (h:min)	Rated capacity	3:17	Type	free-standing	
	Half	2:35			
	Quarter	2.35			
Airborne acoustical noise emissions in the spinning phase (a) (dB(A) re 1 pW)	71		Airborne acoustical noise emission class (a) (spinning phase)	A	
Off-mode (W)	0,5		Standby mode (W)	0,5	
Delay start (W) (if applicable)	4,0		Networked standby (W) (if applicable)	2	
Minimum duration of the guarantee offered by the supplier (b):			12		
This product has been designed to release silver ions during the washing cycle			NO		
Additional information:					
Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 (1) (b) is found: N/A					

(a) for the eco 40-60 programme.

(b) changes to these items shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369.

(c) if the product database automatically generates the definitive content of this cell the supplier shall not enter these data.