

Energy Information for Comfort Fans		Document	JLDOC-129
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According to Commission Regulation (EU) No 206/2012 of 6 March 2012 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for air conditioners and comfort fans, Annex I, Division 3, *Product Information Requirements*, the following information is made available by the John Lewis Partnership for the named comfort fans with an electric fan power input $\leq 125\text{W}$.

Product Name	Colour	JL SKU	Manufacturer's Product Number
Spectrum USB desk fan	White Grey Sage	868 70526 868 70523 868 70502	FCF
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	[7.16]	m ³ /min
Fan power input	<i>P</i>	[4.3]	W
Service value	<i>SV</i>	[1.68]	(m ³ /min)/W
Standby power consumption	<i>PSB</i>	[0.18]	W
Fan sound power level	LWA	[40.7]	dB(A)
Maximum air velocity	<i>c</i>	[1.45]	meters/sec
Measurement standard for service value	[IEC 60879]		

Product Name	Colour	JL SKU	Manufacturer's Product Number
Spectrum Circulator Standmount	White	868 70619	FSF-D-A
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	[24.4]	m ³ /min
Fan power input	<i>P</i>	[54.1]	W
Service value	<i>SV</i>	[0.5]	(m ³ /min)/W
Standby power consumption	<i>PSB</i>	[0.3]	W
Fan sound power level	LWA	[63]	dB(A)
Maximum air velocity	<i>c</i>	[5.0]	meters/sec
Measurement standard for service value	[IEC 60879]		

Product Name	Colour	JL SKU	Manufacturer's Product Number
Double Blade Desk Fan	White	868 70507	EF2301
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	[13.42]	m ³ /min
Fan power input	<i>P</i>	[16.6]	W
Service value	<i>SV</i>	[0.81]	(m ³ /min)/W
Standby power consumption	<i>PSB</i>	[0.23]	W
Fan sound power level	LWA	[55.23]	dB(A)
Maximum air velocity	<i>c</i>	[5.15]	meters/sec
Measurement standard for service value	[IEC 60879]		

Product Name	Colour	JL SKU	Manufacturer's Product Number
12" Desk Fan	Matte Grey	868 70601	ZF-12181D-II
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	<i>35.21</i>	m3/min
Fan power input	<i>P</i>	<i>35.6</i>	W
Service value	<i>SV</i>	<i>0.99</i>	(m3/min)/W
Standby power consumption	<i>PSB</i>	<i>0</i>	W
Fan sound power level	LWA	<i>57</i>	dB(A)
Maximum air velocity	<i>c</i>	<i>2.36</i>	
Measurement standard for service value	EN IEC 60879:2019		

Product Name	Colour	JL SKU	Manufacturer's Product Number
16" Pedestal Fan	Grey	868 70604	ZF-16181-I
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	<i>73</i>	m3/min
Fan power input	<i>P</i>	<i>50.4</i>	W
Service value	<i>SV</i>	<i>1.45</i>	(m3/min)/W
Standby power consumption	<i>PSB</i>	<i>0</i>	W
Fan sound power level	LWA	<i>60.4</i>	dB(A)
Maximum air velocity	<i>c</i>	<i>3.78</i>	meters/sec
Measurement standard for service value	EN IEC 60879:2019		

Product Name	Colour	JL SKU	Manufacturer's Product Number
Tower fan	White	868 70617	FZ10-19CR
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	<i>37.6</i>	m3/min
Fan power input	<i>P</i>	<i>38.2</i>	W
Service value	<i>SV</i>	<i>0.98</i>	(m3/min)/W
Standby power consumption	<i>PSB</i>	<i>0.28</i>	W
Fan sound power level	LWA	<i>58.55</i>	dB(A)
Maximum air velocity	<i>c</i>	<i>3.9</i>	meters/sec
Measurement standard for service value	EN IEC60879:2019		

Product Name	Colour	JL SKU	Manufacturer's Product Number
Air Cooler	White	868 70609	AC100-22JR
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	<i>25.21</i>	m3/min
Fan power input	<i>P</i>	<i>37.7</i>	W
Service value	<i>SV</i>	<i>0.67</i>	(m3/min)/W
Standby power consumption	<i>PSB</i>	<i>0.17</i>	W
Fan sound power level	LWA	<i>62.47</i>	dB(A)
Maximum air velocity	<i>c</i>	<i>12.25</i>	meters/sec
Measurement standard for service value	EN IEC60879:2019		

Product Name	Colour	JL SKU	Manufacturer's Product Number
Pedestal Fan	White	868 70613	FS40-16JA
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	<i>53.99</i>	m3/min
Fan power input	<i>P</i>	<i>33.9</i>	W
Service value	<i>SV</i>	<i>1.59</i>	(m3/min)/W
Standby power consumption	<i>PSB</i>	/	W
Fan sound power level	LWA	<i>53.77</i>	dB(A)
Maximum air velocity	c	<i>2.75</i>	meters/sec
Measurement standard for service value	EN60879:2019		

Product Name	Colour	JL SKU	Manufacturer's Product Number
Pedestal Fan	White	868 70614	FS40-18BR
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	<i>57.8</i>	m3/min
Fan power input	<i>P</i>	<i>41.6</i>	W
Service value	<i>SV</i>	<i>1.39</i>	(m3/min)/W
Standby power consumption	<i>PSB</i>	<i>0.2</i>	W
Fan sound power level	LWA	<i>59</i>	dB(A)
Maximum air velocity	c	<i>3.4</i>	meters/sec
Measurement standard for service value	EN60879:2019		

Product Name	Colour	JL SKU	Manufacturer's Product Number
Table Fan	White	868 70524	FT23-16JA
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	<i>14.04</i>	m3/min
Fan power input	<i>P</i>	<i>20.9</i>	W
Service value	<i>SV</i>	<i>0.67</i>	(m3/min)/W
Standby power consumption	<i>PSB</i>	/	W
Fan sound power level	LWA	<i>52.22</i>	dB(A)
Maximum air velocity	c	<i>2.51</i>	meters/sec
Measurement standard for service value	EN IEC60879:2019		

Product Name	Colour	JL SKU	Manufacturer's Product Number
Table Fan	White	868 70525	FT30-16J
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	<i>31.21</i>	m3/min
Fan power input	<i>P</i>	<i>24.7</i>	W
Service value	<i>SV</i>	<i>1.26</i>	(m3/min)/W
Standby power consumption	<i>PSB</i>	/	W
Fan sound power level	LWA	<i>49</i>	dB(A)
Maximum air velocity	c	<i>2.9</i>	meters/sec
Measurement standard for service value	EN IEC60879:2019		

Product Name	Colour	JL SKU	Manufacturer's Product Number
Tower Fan	White	868 70616	FZ10-17JRA
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	<i>36.19</i>	m3/min
Fan power input	<i>P</i>	<i>32.3</i>	W
Service value	<i>SV</i>	<i>1.12</i>	(m3/min)/W
Standby power consumption	<i>PSB</i>	<i>0.179</i>	W
Fan sound power level	LWA	<i>58.6</i>	dB(A)
Maximum air velocity	<i>c</i>	<i>3.93</i>	meters/sec
Measurement standard for service value	EN IEC60879:2019		

Product Name	Colour	JL SKU	Manufacturer's Product Number
Tower Fan	White	868 70615	FZ10-17KR
Description	Symbol	Value	Unit
Maximum fan flow rate	<i>F</i>	<i>30.86</i>	m3/min
Fan power input	<i>P</i>	<i>31.5</i>	W
Service value	<i>SV</i>	<i>0.98</i>	(m3/min)/W
Standby power consumption	<i>PSB</i>	<i>0.185</i>	W
Fan sound power level	LWA	<i>61</i>	dB(A)
Maximum air velocity	<i>c</i>	<i>3.56</i>	meters/sec
Measurement standard for service value	EN60879:2019		

The statements above regarding regulatory compliance are valid and accurate to the best of the publisher's knowledge, based on the given information for the named John Lewis own brand products in original sale condition only.