

		<b>LA 60 A</b>
		229317
Manufacturer		STIEBEL ELTRON
Specific energy consumption in colder climates, control subject to on-site requirements	kWh/(m <sup>2</sup> p.a.)	-47,982
Specific energy consumption in average climates, control subject to on-site requirements	kWh/(m <sup>2</sup> p.a.)	-22,899
Specific energy consumption in warmer climates, control subject to on-site requirements	kWh/(m <sup>2</sup> p.a.)	-8,531
Energy efficiency class in average climates, control subject to on-site requirements		D
Ventilation unit type		One direction
Drive type		Variable speed
Heat recovery method		None
Rate of temperature change for heat recovery	%	0
Max. air flow rate	m <sup>3</sup> /h	60
Max. power consumption	W	12
Sound power level L <sub>wa</sub>	dB(A)	34
Reference air flow rate	m <sup>3</sup> /h	42
Reference pressure differential	Pa	0
Specific input	W/(m <sup>3</sup> /h)	0,26
Control factor, control subject to on-site requirements		0,65
Internal air leakage quota	%	0
External air leakage quota	%	0
Mixing quota	%	0
Filter change indicator		Fascia
{Anweisungen zu regelbaren Außenluftgittern bei ELA}		-
Sensitivity to pressure fluctuations	%	0
Internal and external air tightness	m <sup>3</sup> /h	0,1
Annual heating savings in colder climates with control subject to on-site requirements	kWh/a	-41,22
Annual heating savings in average climates with control subject to on-site requirements	kWh/a	-21,07
Annual heating savings in warmer climates with control subject to on-site requirements	kWh/a	-9,53