



Type	
Part no.	231210
Average heating output (A15/W10-55)	1,6 kW
Height	1905 mm
Diameter	690 mm
Weight	135 kg

#### Technical data

Energy efficiency class, DHW heating (indoor air), load profile XL	A+
Heat source min./max. application limits	+6/+42 °C
Rated capacity	302 l
Maximum DHW temperature with heat pump	65 °C
Nominal DHW temperature (EN 16147)	55 °C
Nominal load profile (EN16147)	XL
Maximum available nominal DHW volume at 40 °C (EN 16147 / A20)	395 l
Rated heating output Prated (EN 16147/A20)	1,52 kW
Heat-up time (EN 16147 / A20)	9,05 h
Power consumption, standby period (EN 16147 / A20)	0,024 kW
COP (EN 16147 / A20)	3,51
Booster heater power consumption	1,50 kW
Sound power level (EN 12102)	60 dB(A)
Average sound pressure level at 1 m distance, free field	45 dB(A)
Power supply	1/N/PE 220-240 V 50/60 Hz

Nominal data to EN 16147 - A15 = heat source recirculation air / A7 = heat source recirculation air

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Rated data to EN 16147 - heat pump for recirculated air

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Energy efficiency class in accordance with EU Regulation no. 812/2013; rating from September 2017. Highest possible energy rating A until September 2017.

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