

DURA-V10
DURA-V15
DURA-V20



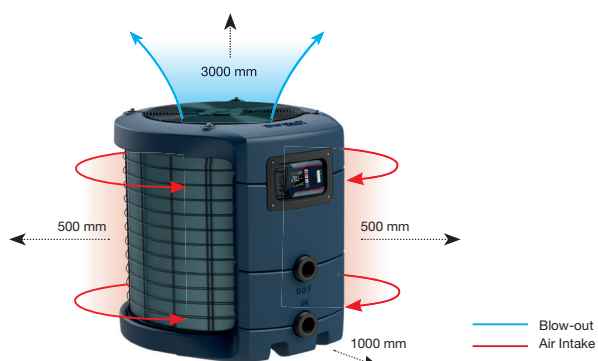
CHARACTERISTICS

- Available in 3 versions
- ON/OFF technology
- Operates down to -10°C ambient temperature
- Vertical air blow-out
- Titanium heat exchanger
- Polymer housing
- NoFrost™
- HotDeFrost™
- FullFlow™
- CondensFlux™
- Including 63 mm connection set and winter cover

ADVANTAGES

- Energy-efficient, COP up to 9,38
- Silent mode available
- Limited installation space
- Maintenance-friendly
- Corrosion-free and UV resistant
- User-friendly LCD display
- Compatible with LINK Touch remote control

REQUIRED INSTALLATION SPACE



TECHNICAL SPECIFICATIONS

CHARACTERISTICS	UNIT	DURA-V10	DURA-V15	DURA-V20
Pool volume up to*	m ³	40	60	80
Operating air temperature	°C	-10 / 40	-10 / 40	-10 / 40
PERFORMANCE CONDITION 1: AIR 27°C / WATER 26°C / RH 80%				
Heating capacity	kW	10,93	16,26	19,74
Power input	kW	1,17	2,17	2,325
COP		9,38	7,48	8,49
PERFORMANCE CONDITION 2: AIR 15°C / WATER 26°C / RH 70%				
Heating capacity	kW	8,12	12,79	14,8
Power input	kW	1,3	2,52	2,52
COP		6,26	5,07	5,87
Nominal current	A	6	11	12
Max. current	A	12	18	22
Power supply		230 V / 50 Hz / 1 Phase	230 V / 50 Hz / 1 Phase	230 V / 50 Hz / 1 Phase
Electronic controller		Colour LCD, DuraLink™ ready	Colour LCD, DuraLink™ ready	Colour LCD, DuraLink™ ready
Condenser		Titanium Heat Exchanger / NoFrost™	Titanium Heat Exchanger / NoFrost™	Titanium Heat Exchanger / NoFrost™
Compressor type		Rotary	Rotary	Rotary
Refrigerant		R32	R32	R32
Fan power input	W	60	60	70
Fan rotary speed	RPM	700 - 800	700 - 800	670 - 860
Fan direction		Vertical	Vertical	Vertical
Noise at 10m	dB(A)	23 - 43	24 - 43	24 - 43
Water connection	mm	63	63	63
Nominal water flow	m ³ /h	3 - 20	5 - 20	7 - 20
Max. water pressure drop	kPa	FullFlow™	FullFlow™	FullFlow™
Unit net dimensions (L*W*H)	mm	723*776*760	723*776*760	723*776*760
Shipping dimensions (L*W*H)	mm	750*820*890	750*820*890	750*820*890
Net weight	kg	57	62	65
Shipping weight	kg	68	73	76
Warranty	year	3	3	3

* Pool volume based on an entirely insulated pool with cover, free from wind and exposed to the sun.