

RED LINE



- + In-line, low pressure drop layout
- + 1 or 3 phase wiring (on-site configuration)
- + Full digital regulation

DESCRIPTION

- Control box with precision thermostat $\pm 0.5^{\circ}\text{C}$
- Digital display and timer
- Positive safety high temperature limiter
- Watertightness of electrical resistances with an EPDM collar
- Hypalon electric connections
- Flow switch
- Power contactors
- On/Off switch + Indicators
- REDLINE 3, 6 and 9: simplified single-phase 230V-50/60Hz / three phase 400V-50/60Hz power (three-phase 230V on request)
- REDLINE 12: three-phase 400V-50/60Hz only

2 YEAR WARRANTY **<95M³**



Ti²²
TITANE INSIDE



PRODUCT REFERENCES

Model	REDLINE 3	REDLINE 6	REDLINE 9	REDLINE 12
Standard Model	W40RDE3	W40RDE6	W40RDE9	W40RDE12

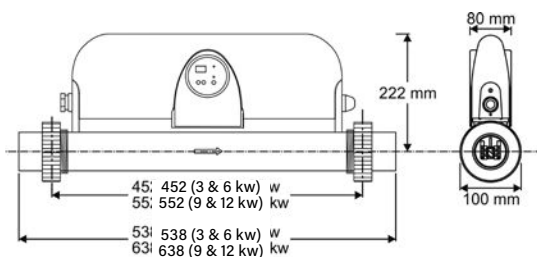
HEATING PERFORMANCE & TECHNICAL FEATURES

Model	REDLINE 3	REDLINE 6	REDLINE 9	REDLINE 12
Operating power (kW)**	3	6	9	12
Maximum operating power Tri 400 V (A)***	5	9	13	18
Power cable size for tri 400 V (mm ²)****	5 x 2,5		5 x 4	
Maximum operating power Mono 230 V (A)***	14	27	40	
Power cable size for Mono 230 V (mm ²)****	3 x 4	3 x 6	3 x 10	
Min. flow (m ³ /h)	5			
Max. flow (m ³ /h)	30			
Hydraulic connection	PVC Ø 50 ou Ø 63		1/2 PVC Ø 63 + reduction Ø 50	

* Private open-air pool, temperate climate with an isothermal cover from May 15th to September 15th. ** Manufacturing tolerance of + or -5%. *** Tolerance operating voltage +6 -10%. Grid power supply. **** For a maximum length of 20 metres.

WEIGHT AND DIMENSIONS

Weight (kg) 4



INSTALLATION

- In-line connection with two PVC unions, Ø63, and reducers, Ø63-50.
- Supports any flow direction: just turn the device to match the water flow direction.

