

atlantic**STEATITE CUBE**

PRODUCT CATEGORY WATER HEATER

LAST UPDATE : 16/04/2024

REF.	DESCRIPTION	OUTPUT	VOLTAGE	FREQUENCY	EAN 13	SAP CODE
831184	ATL 30L VM APE S3 ACCESS WHITE	2400	220-240V	50-60Hz	3410538311849	100083118420
841286	ATL 50L VM APE S3 ACCESS WHITE	2400	220-240V	50-60Hz	3410538412867	100084128620
851267	ATL 75L VM APE S4 ACCESS WHITE	2400	220-240V	50-60Hz	3410538512673	100085126700
861312	ATL 100L VM APE S4 ACCESS WHITE	2400	220-240V	50-60Hz	3410538613127	100086131200
871221	ATL 150L VM APE S4 ACCESS WHITE	2400	220-240V	50-60Hz	3410538712219	100087122100

KEY SELLING POINTS & PRODUCTS ADVANTAGES



Steatite dry heating element adapted to all kinds of water



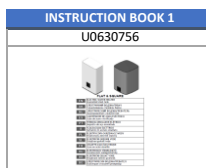
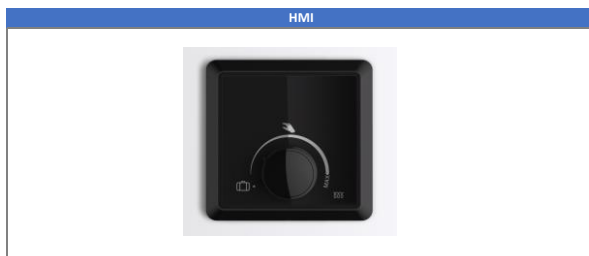
Enhanced square design to better fit in your home



Easy maintenance: no need to drain the tank

	GENERAL SPECIFICATION
HEATING ELEMENT	DRY
HEATING ELEMENT MATERIAL	CERAMIC
TANK PROTECTION 1	MAGNESIUM ANODE
TANK PROTECTION 2	NA
TANK MATERIAL	ENAMELED STEEL
EXTERNAL MATERIAL	PAINTED STEEL
INSTALLATION TYPE	VERTICAL WALL-MOUNTED
PRODUCT MAIN COLOR	WHITE
TOP COLOR	WHITE
BOTTOM COLOR	WHITE
HMI COLOR	BLACK
TYPE OF INTERFACE	KNOB
THERMOSTAT	MECHANICAL
SAFETY VALVE	8 BAR
DIELECTRIC UNION	PLASTIC x1
THERMOMETER	NO

	FUNCTIONS
ON / OFF SWITCH	NO
POWER INDICATOR	NO
HEATING INDICATOR	YES
SHOWER READY INDICATOR	NO
TEMPERATURE SETTING	NO
TEMPERATURE DISPLAY	NO
MANUAL MODE	YES
SMART/ECO+ MODE	NO
ABSENCE MODE	YES
MAX MODE	YES
BOOST MODE	NO
CONNECTIVITY	NO
ERROR INDICATOR	NO



INSTRUCTION BOOK 1

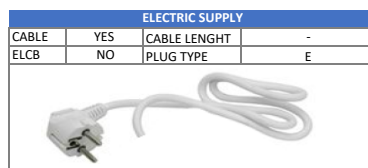
U0630756

... TRANSLATED INTO :
Languages
English, Ukrainian, Russian,
Spanish, Portuguese, Italian,
Polish, Slovenian, French,
Hungarian, Croatian, Bulgarian



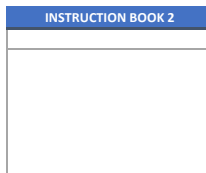
BRAND STICKER

Atlantic



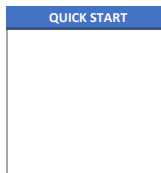
ELECTRIC SUPPLY

CABLE	YES	CABLE LENGHT	-
ELCB	NO	PLUG TYPE	E

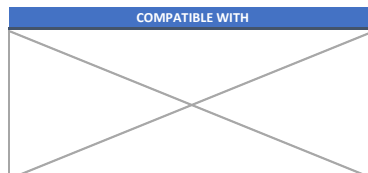


INSTRUCTION BOOK 2

... TRANSLATED INTO :
Languages



QUICK START



COMPATIBLE WITH



Wall mounting plate



Safety valve 8 bar + dielectric union

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STUDY DESIGN	
Study design	Randomised controlled trial
Setting	General practice
Study period	1997-2000
Study population	1000 patients with a first episode of acute low back pain
Intervention	Physiotherapy (n = 500) or no treatment (n = 500)
Comparison	Physiotherapy vs. no treatment
Outcome measures	Primary: Pain intensity (NRS) and functional status (VAS) at 1, 2, 4, 8, 12, 16, 20, 24, 28, 32, 36, 40, 44, 48, 52, 56, 60, 64, 68, 72, 76, 80, 84, 88, 92, 96, 100 weeks. Secondary: Patient satisfaction, quality of life, and health economics.
Results	At 100 weeks, the physiotherapy group had significantly lower pain intensity and higher functional status than the no treatment group. Patient satisfaction and quality of life were also significantly higher in the physiotherapy group. Health economics analysis showed that physiotherapy was cost-effective compared to no treatment.
Conclusion	Physiotherapy is an effective treatment for acute low back pain, reducing pain intensity and improving functional status, patient satisfaction, and quality of life. It is also cost-effective compared to no treatment.

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