

ATLANTIC - ZENEO ACI HYBRID HM

PRODUCT CATEGORY

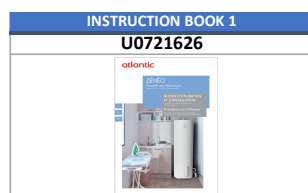
WATER HEATER

LAST UPDATE :

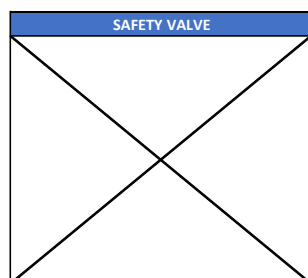
06/07/2022

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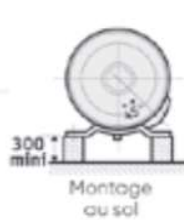
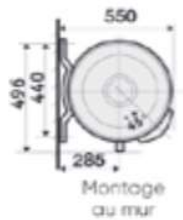
	GENERAL SPECIFICATION
HEATING ELEMENT	DRY
HEATING ELEMENT MATERIAL	STEATITE
TANK PROTECTION 1	TITANIUM ANODE
TANK PROTECTION 2	MAGNESIUM ANODE
TANK MATERIAL	ENAMELED STEEL
EXTERNAL MATERIAL	PAINTED STEEL
INSTALLATION TYPE	HM
PRODUCT MAIN COLOR	WHITE
TOP COLOR	WHITE
BOTTOM COLOR	WHITE
PLASTIC ROUND COLOR	N/A
HMI COLOR	N/A
PLUG	N/A
THERMOSTAT	ELECTRONIC THERMOSTAT
SAFETY VALVE	NO
DIELECTRIC UNION	BI-METAL x1
THERMOMETER	NO
MARKINGS	CE / NF
IP RATINGS	IP24



... TRANSLATED INTO :
Languages
French, Dutch, Estonian

[illegible]

Technical drawing of a horizontal cylindrical tank. The overall length is labeled H . The distance from the left end to the start of the heating coil is labeled B . The length of the heating coil is labeled Z . The diameter of the tank is labeled $\varnothing$. The distance from the left end to the center of the heating coil is labeled A . The distance from the left end to the start of the heating coil is labeled 190 . The distance from the left end to the center of the heating coil is labeled 315 . The distance from the left end to the end of the heating coil is labeled 290 . The distance from the center of the heating coil to the right end is labeled 25 . The labels "Arrivée eau froide" (Cold water inlet) and "Sortie eau chaude" (Hot water outlet) are shown with arrows pointing to the heating coil.

[illegible]