



AUTOMATIC MULTI-EVAPORATOR FOR α/β OVERALL ANALYSIS IN WATER **SAMPLES**

In close collaboration with IRE Elit, subsidiary of the Institute of Radioelements - IRE, we have developed a new generation of automatic evaporator dedicated to the preparation of sample evaporation on cup for analysis by counting α/β global waters.

Evaporator α/β -AMES built-in 2-way up to 8 independent channels in a reduced format to optimize the workspace: the maximum length of the evaporator remains to 130 cm. Thanks to an innovative approach by a contactless water level measurement of precision, the automatic evaporation process reduce consumables, quaranteeing a uniform filling and a dry deposition on homogeneous cup overall for the alpha/beta analysis.





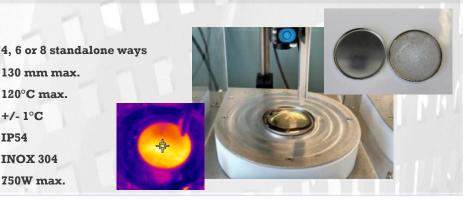
Contactless water level measurement Compact system: 4, 6 or 8 ways Homogeneous dry deposition

Diameter of heating until 130mm Easy to use by touchscreen Waterproof and acid resistant system

PERFORMANCES

Number of ways Diameter of heating Temperature control Temperature accuracy Protection index Chemical etching Power supply

130 mm max. 120°C max. +/- 1°C IP54 **INOX 304** 750W max.









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