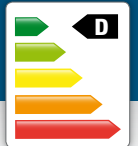


Gialix MOBILE 12 kW

AN ELECTRIC BOILER TO USE ON BUILDING SITES

NEW

**SPECIALLY DESIGNED FOR DRYING OUT CONCRETE
AND AS A SUBSTITUTE BOILER**



A **transportable Gialix**
that can be used to replace any boiler

**THE ALL-PURPOSE, CONVENIENT BOILER
FOR INSTALLERS**

**A ready-to-connect Gialix
with wheels and a handle
for easier transport
and handling**

CAST IRON
making it the most
efficient of electric
boilers

**GUARANTEED
20** years



THE ADVANTAGES

- Compact and easy to transport thanks to small dimensions, the handle and the wheels.
- Perfect on-ground stability
- Power adjustable in stages of 2 - 4 - 6 - 8 - 10 or 12 kW, to adapt to any configuration
- Electrical power supply 230V single phase or 400V three phase
- Direct connection at the back of the boiler
- Specially designed to dry out concrete in underfloor heating installations



**FRENCH
MANUFACTURER**



A BACK UP BOILER

- Quick and simplified connection through the back of the boiler
- Can replace any boiler: gas, fuel, etc...
- Compact and easy to install in any spaces
- Adjustable power level, meaning it can adapt to the power supply that is available from your electricity provider on any installation:

Max. boiler power (kW)	Voltage (V)	Max. electric current requirement (x1.15) (A)	Circuit breaker ⁽¹⁾ (A)	Min. power cable width ⁽²⁾ (mm ²)	Max. power cable width ⁽²⁾ (mm ²)	
2	230	10	16	2.5	10	
4		20	25	4		
6		30	32	6		
8		40	50	10		
10		50	63	16		
12	400	60	63	16	16	
3		10	16	2.5		6
6		10				
9		20	25	4		6
12		20				

(1): C curve bi-polar or tetra-polar general circuit breaker

(2): The widths given are indicative. They must be checked and adapted if necessary depending on installation conditions and current standards.

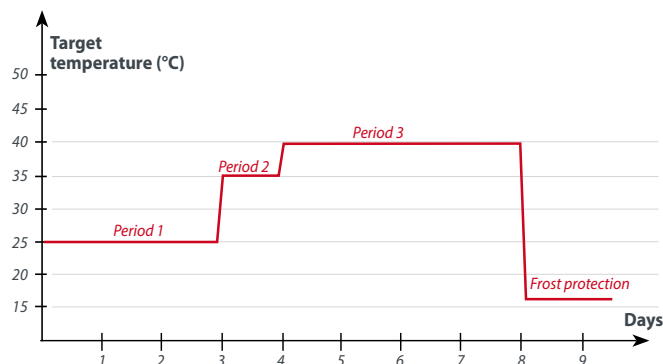
The width of the ground cable must be equal to the width of the biggest cable.

A BOILER FOR BUILDING SITES

Ideal for the first time you heat a floor with a flowing or traditional screed



Example of programming for the first time underfloor heating is switched on



TECHNICAL SPECIFICATIONS

STANDARD FEATURES

- Modulating electronic regulation for the first time underfloor heating is switched on or for a heating circuit with radiators or underfloor heating
- 8L expansion vessel
- Low energy circulating pump
- Incoloy 800 heating elements for a long life span
- Safety valve
- Low water pressure switch
- Flow rate monitor
- Pressure gauge
- 2 automatic air valves
- 65°C* cut-out safety aquastat (underfloor heating) and 110°C cut-out safety aquastat (radiators)
- Outdoor sensor

* original wiring

Name	Energy category	Dimensions H x L x D (mm) and weight	Voltage	Power adjustable through settings (kW)	Power cable min. width (mm ²)	Circuit breaker (A)	Reference
MOBILE ELECTRIC BOILERS FOR DRYING OUT CONCRETE OR BACK UP (cast iron heating body)							
Gialix MOBILE	D	775 x 335 x 265 32kg	230V-single phase 400V 3 phase	2 - 4 - 6 - 8 - 10 - 12 3 - 6 - 9 - 12	16 4	63 25	132643

YOUR INSTALLER:

HEAD OFFICE AND EXPORT

107 boulevard Ney - 75876 Paris cedex 18
Tel. +33 1 53 06 27 11 - Fax. +33 1 44 85 07 15
E-mail: export@auer-gianola.fr

TRAINING & TECHNICAL ADVICE

Tel. +33 3 22 61 33 33 - Fax. +33 3 22 30 01 19
E-mail: enr@auer.fr

