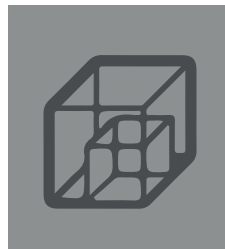


VIBRATION RANGE

# BOXEL

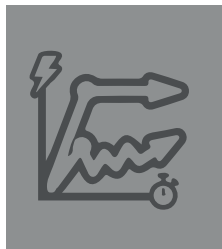
## Electronic high frequency converter

The BOXEL electronic converter stands out for its lightweight and performance, in comparison to traditional solutions.



**+ Light and compact**

Light and little bulky. Very manageable and robust. Aluminum case and shockproof protection.



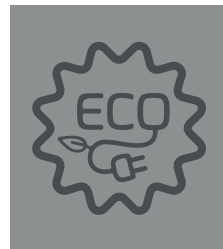
**+ Superior performance**

Intelligent system that maintains optimal frequencies and voltages, obtaining a greater volume of vibration in less time.



**+ Total protection**

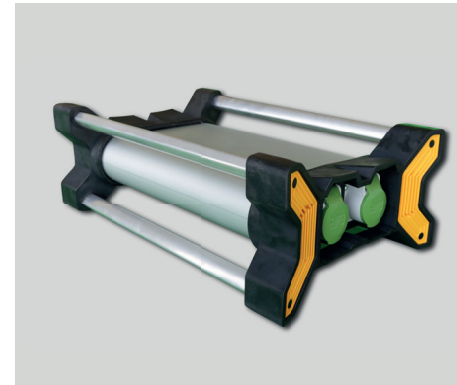
Waterproof resined plate; protected against high temperatures. Complete safety and insulation (IP65).



**+ Zero maintenance**

It does not require spare parts. Zero maintenance. Does not generate waste. Silent. 90% energy efficiency.

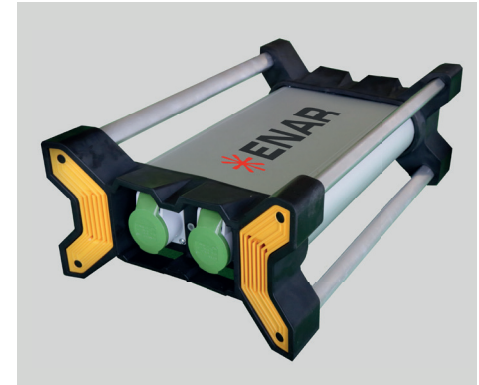
- 5 metres cable
- Protective structure made up of rubber closures and aluminum handles
- BOXEL is compatible with all high-frequency pokers in the market
- It works with a low safety voltage of 42V, there is no risk of electric shock



### Connection possibilities

MODEL	M38	M5	M6	M7	M8
BOXEL 215	x2	x2	x1	x1	x1
BOXEL 225	x2	x2	x2	x1	x2
BOXEL 325	x3	x3	x2	x1	x2

\* Number of M-AFP ENAR pokers that can be connected at the same time to each BOXEL model.



### Technical Data

MODEL	Dimensions (cm) (LongxWidexHigh)	Weight (kg)	N° of outputs	Input		Output	
				Power	Tension/Frequency	Power	Tension/Frequency
BOXEL 215	48 x 31 x 18	9	2	1.7 KW 7.5A	230V 1 ~ 50Hz	1.5 KVA 21A	42V 3 ~ 200Hz
BOXEL 225	53 x 31 x 18	10	2	2.8 KW 12.5A	230V 1 ~ 50Hz	2.5 KVA 31A	42V 3 ~ 200Hz
BOXEL 325	53 x 31 x 18	10	3	2.8 KW 12.5A	230V 1 ~ 50Hz	2.5 KVA 31A	42V 3 ~ 200Hz