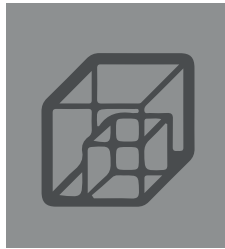


VIBRATION RANGE

BOXEL

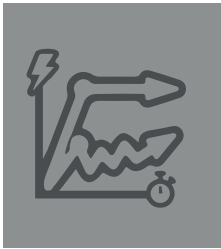
Electronic high frequency converter

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.

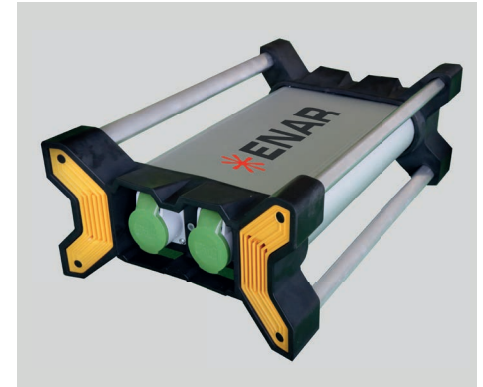
- 5 metres cable
- Protective structure made up of rubber closures and aluminum handles
- BOXEL is compatible with all high-frequency pokers in the market
- It works with a low safety voltage of 42V, there is no risk of electric shock



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	10	2	1.7 KW 7.5A	230V 1 ~ 50Hz	1.5 KVA 21A	42V 3 ~ 200Hz
BOXEL 225	53 x 31 x 18	11	2	2.8 KW 12.5A	230V 1 ~ 50Hz	2.5 KVA 31A	42V 3 ~ 200Hz
BOXEL 325	53 x 31 x 18	11	3	2.8 KW 12.5A	230V 1 ~ 50Hz	2.5 KVA 31A	42V 3 ~ 200Hz