

VIBRATION RANGE

AFE TUBULAR

Tubular frame electronic converters

The wide range of AFE tubular electrical converters stands out for its durability and robustness, allowing multiple high-frequency pokers to be connected to the same equipment.



+ Safety

The low 42V safety voltage eliminates the possibility of electric shock.



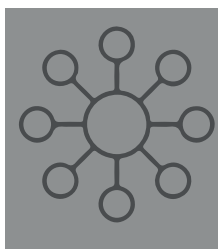
+ Reliability

AFE tubular converters are manufactured with materials of high quality and resistance, guaranteeing a great durability.



+ Resistance

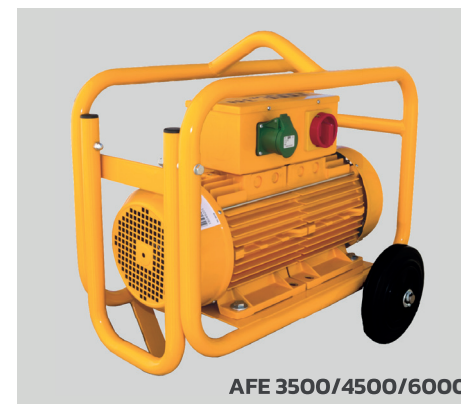
Robust cage for transport and protection with shock absorbers built-in for increased robustness.



+ Wide range

Available in single-phase and three-phase connections, to accommodate all user needs, and can power up to four Ø75mm poker heads.

- 5 meter cable
- Voltage/frequency inputs available upon request:
 - Tri-phase: 230V 3~50Hz and 230V 3~60Hz
 - Single-phase: 230V 3~50Hz, 230V 3~60Hz and 110V 1~60Hz
- Protection structure in Ø30mm steel tube



Technical Data

MODEL	Weight (kg)	N° plugs	Input		Output		Max. connection possibilities*			
			Power	Tension/Freq.	Power	Tension/Freq.	M38	M5	M6	M7/M8
COMP. 1000M	20	1	1.3 KW 6A	230V 1 ~ 50Hz	1.0 KVA 13A	42V 3 ~ 200Hz	1	1	-	-
COMP. 1200M	26	1	1.4 KW 6A	230V 1 ~ 50Hz	1.2 KVA 15A	42V 3 ~ 200Hz	1	1	1	-
AFE 1000MT	23	1	1.3 KW 6A	230V 1 ~ 50Hz	1.0 KVA 13A	42V 3 ~ 200Hz	1	1	-	-
AFE 2000MT	32	2	2.0 KW 9A	230V 1 ~ 50Hz	1.6 KVA 23A	42V 3 ~ 200Hz	2	2	1	1
AFE 2000T	30	2	2.8 KW 4A	400V 3 ~ 50Hz	1.8 KVA 25A	42V 3 ~ 200Hz	2	2	1	1
AFE 2500T	34	3	4 KW 6A	400V 3 ~ 50Hz	2.5 KVA 35A	42V 3 ~ 200Hz	5	3	2	2
AFE 2600	38	3	4 KW 6A	400V 3 ~ 50Hz	2.6 KVA 35A	42V 3 ~ 200Hz	5	3	2	2
AFE 3500	59	3	5 KW 7A	400V 3 ~ 50Hz	3.5 KVA 50A	42V 3 ~ 200Hz	8	4	3	2
AFE 4500	76	4	7 KW 10A	400V 3 ~ 50Hz	4.5 KVA 61A	42V 3 ~ 200Hz	9	5	4	4
AFE 6000	80	4	8 KW 12A	400V 3 ~ 50Hz	6 KVA 82A	42V 3 ~ 200Hz	10	6	5	4

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