

VIBRATION RANGE

M AFP

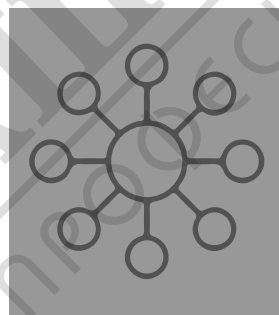
High frequency pokers

M-AFP high-frequency motor-in-head pokers are very light and easy to use, making them great for heavy-duty jobs.



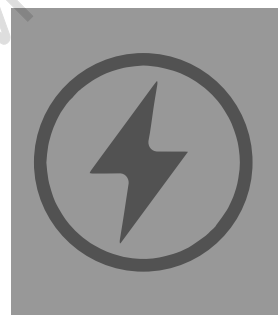
**+
Low
maintenance**

Unlike mechanical vibrators, M-AFP pokers require less maintenance as they do not have a flexible shaft transmission.



**+
Wide range**

Different configurations of pokers heads in diameter and length are available, to suit all kinds of needs.



**+
Heavy-duty
jobs**

More powerful and stable vibration than mechanical vibrators, making them an excellent choice for heavy-duty jobs.



**+
IP67 protection**

Fully protected against rain and dust.

- Vibration frequency: 12,000 v.p.m.
- Reinforced rubber nose available upon request
- Standard length: 10m cable and 5m hose (Other lengths available)
- Safety voltage of 42V/3~200Hz
- For 240Hz converters, check with us
- Hardened poker tube and nose
- The M AFP pokers work connected to the converters



Technical Data

MODEL	Weight (kg)	Length (m)	Diameter (mm)	Max. performance (m3/h)	Intensity (A)
M3 AFP	10	353	30	12	3.5
M38 AFP	11	370	38	20	8
M5 AFP	13	365	50	30	10.5
M6 AFP	15	403	58	35	15
M7 AFP	16	365	65	40	22
M8 AFP	18	385	75	45	18