



FP-HF LED Hi-Frequency Poker

**The new
generation
of electronic
pokers**





fairport
building on quality

FP-HF

Integrated high frequency poker and converter with LED diagnostic system

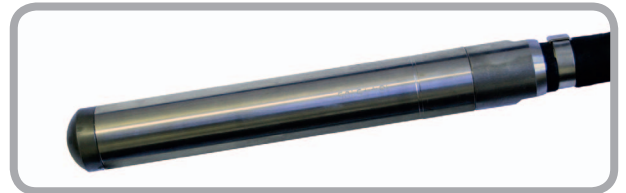
Integrated Frequency Converter

- Environmentally friendly, emission free product
- Plug & Play - working straight away
- Built in thermal protection and robust electronics copes with fluctuating supplies including generators
- Integrated LED system for diagnostics
- IP67 dust and water protected for optimum operator safety
- Smooth design for dragging without snagging and reduced concrete build up



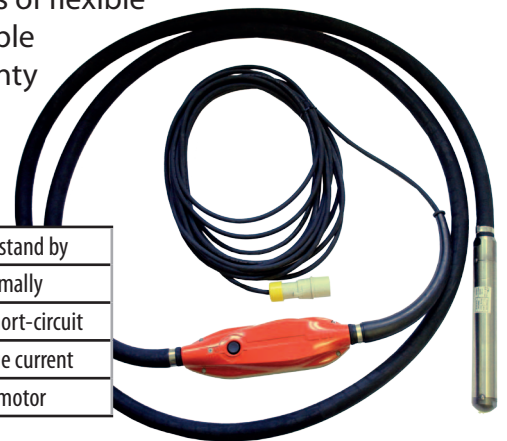
Poker Heads

- One piece Poker Tube assembly with high performance bearings
- Nose Cap and Tube heat treated for extra abrasion resistance
- High temperature motor with protected windings for optimum performance
- Low maintenance design



Poker Hose and Cable

- Anti-abrasion, flexible hose to protect the internal cables
- Optional lengths available up to 15m max.
- 15 metres of flexible mains cable gives plenty of reach



FP-HF LED Pokers incorporate a new diagnostic LED system. Colour coded LED's will give you an accurate status check and allows fast diagnosis of protection modes.

This saves workshop time allowing you to get the poker working and back out on the job.

Green Flashing	Has power and is on stand by
Green	Poker is working normally
Red	Current overload / short-circuit
Yellow	There is earth leakage current
Red Flashing	Loss of phase to the motor

	Poker Diameter mm	Head Length mm	Input Voltage V	Convertor to Head Length m	Vibration Frequency VPM	Mains Cable Length m	HAV Level m/sec ²	Weight kg	Order Code
FP-HF35 Hi Frequency LED Poker	38	370	115	5	12000	15	<2.5	15	94528
FP-HF50 Hi Frequency LED Poker	48	365	115	5	12000	15	<2.5	19	94531
FP-HF60 Hi Frequency LED Poker	58	420	115	5	12000	15	<2.5	21	94534