

REDLINE

High Frequency Pokers



Overheating protection: Sealed in epoxy resin which protects from vibrations, ensuring long-lasting performance. It also equipped with a protective system that prevents overheating, even under demanding conditions.

Watertight control panel: Our High frequency poker have a watertight (IP-52) control panel that is constructed in polyamide with an incorporated switch. Needle Thermal Protection up to 150°C.

Technical Data

Model	Centrifugal Force (N)	Consumption (A)	Hose Length (m)	Amplitude (mm)	Length of Power Cable (m)	Vibration (vpm)	Dia*Length (mm)	Voltage & Frequency
RP40E/5 HF	1.5	5	5	1.3	15	12000	38*380	42 V/200 Hz
RP50E/5 HF	3	9	5	1.6	15	12000	50*435	
RP60E/5 HF	4.8	13	5	2.1	15	12000	60*445	
RP70E/5 HF	7	17	5	2.5	15	12000	70*440	
RP40E/7 HF	1.5	5	7	1.3	15	12000	38*380	
RP50E/7 HF	3	9	7	1.6	15	12000	50*435	
RP60E/7 HF	4.8	13	7	2.1	15	12000	60*445	
RP70E/7 HF	7	17	7	2.5	15	12000	70*440	
RP40E/12 HF	1.5	5	12	1.3	15	12000	38*380	
RP50E/12 HF	3	9	12	1.6	15	12000	50*435	
RP60E/12 HF	4.8	13	12	2.1	15	12000	60*445	
RP70E/12 HF	7	17	12	2.5	15	12000	70*440	

