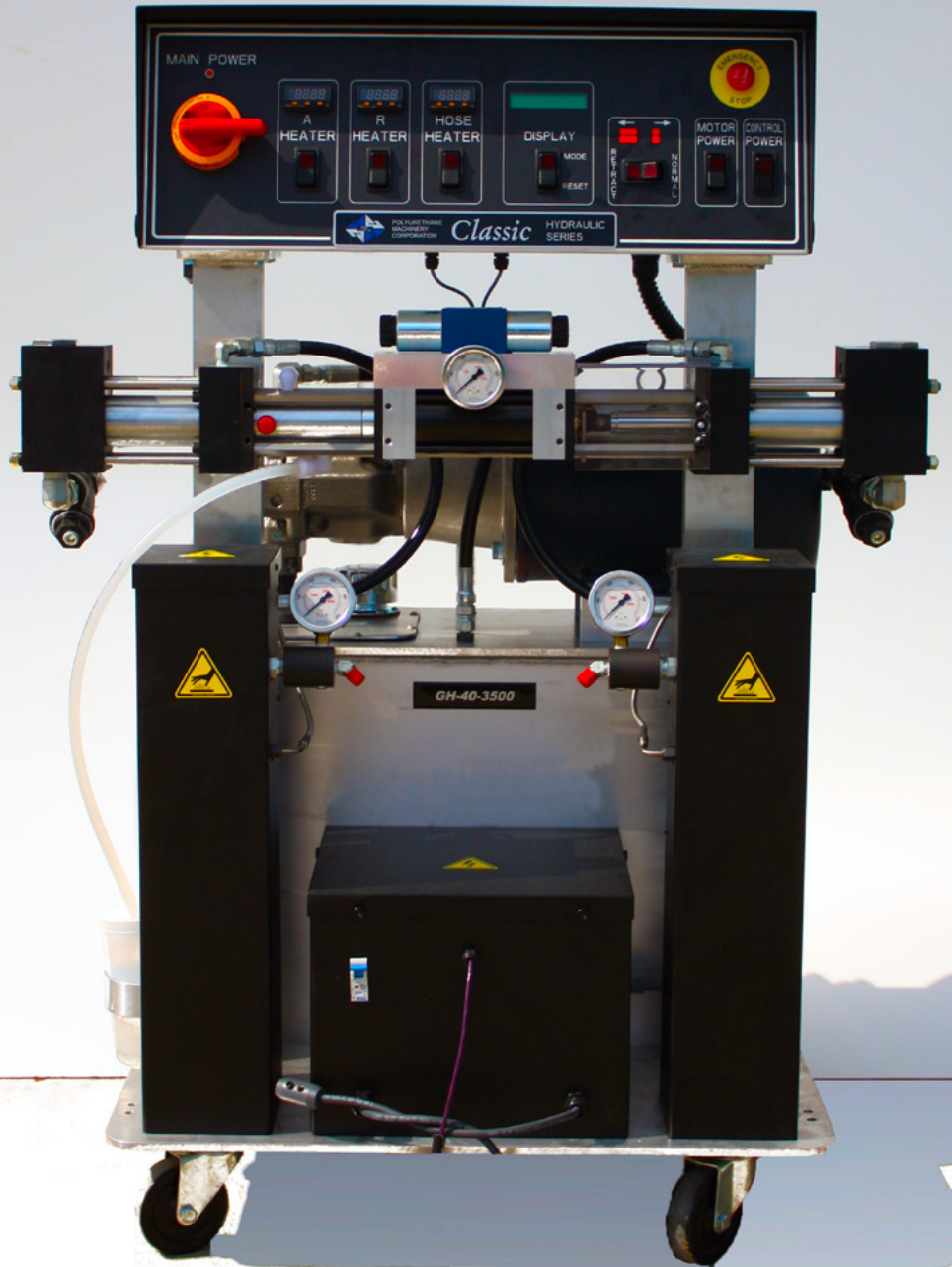


GH

SPRAY FOAM MACHINES

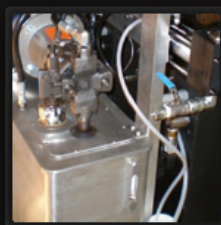


PARATUS
S U P P L Y



RELAY LOGIC CONTROL

The new design on each Polymac machine is built to prevent circuit board failure in harsh application environments and allows for operator point-to-point troubleshooting.



PASSIVE HYDRAULIC SYSTEM

The large capacity reservoir found in each Polymac machine will prevent exceeding hydraulic oil service temps and will eliminate the need for a cooling fan and radiator.



HOSE HEAT TAP SETTING

The easy front access to the hose tap setting for your hose heat will greatly reduce the electronic component failure that is common amongst another types of machines.



OPEN FRAME DESIGN

The innovative open frame design of the Polymac machines means easy access to the proportioning pump lines, hydraulic cylinder and electrical components which makes for very easy repairs.

	GH-25	GH-25	GH-40	GH-40
Maximum Output	25 lbs/min	1.3 gallons	40 lbs/min	2.5 gallons
Maximum working pressure	2000 psi	3000 psi	2000 psi	3000 psi
Maximum Hose Length	310 ft	310 ft	410 ft	410 ft
Heater Capacity	10 Kw (12 Kw optional)	10 Kw (12 Kw optional)	15 Kw (18 Kw optional)	15 Kw (18 Kw optional)
Hose Heating Power	90 Volts	90 Volts	120 Volts	120 Volts
Electrical (@ 10 Kw Htrs.)	35 amps @ 3 x 230V	35 amps @ 3 x 230V		
	70 amps @ 1 x 230V	70 amps @ 1 x 230V		
Electrical (@ 12 Kw Htrs.)	43 amps @ 3 x 230V	43 amps @ 3 x 230V		
	80 amps @ 1 x 230V	80 amps @ 1 x 230V		
Electrical (@ 15 Kw Htrs.)			80 amps @ 3 x 230V	80 amps @ 3 x 230V
			130 amps @ 1 x 230V	130 amps @ 1 x 230V
Electrical (@ 18 Kw Htrs.)			93 amps @ 3 x 230V	93 amps @ 3 x 230V
Weight	420 lbs / 590 lbs	420 lbs / 590 lbs	420 lbs / 590 lbs	420 lbs / 590 lbs