



Polyurethane & Polyurea Coatings Dispensing Systems



All Glas-Craft Systems feature
the original Probler Gun



**Super
Maxi**



MX



MX II



MH



MH III



MAX. OUTPUT	▪ 18 lbs/min / 8.2 kg/min	▪ 20 lbs/min / 9 kg/min	▪ 22 lbs/min / 10 kg/min	▪ 45 lbs/min / 21 kg/min	▪ 22 lbs/min / 10 kg/min
MAX. TEMPERATURE	▪ 190° F / 88° C	▪ 190° F / 88° C	▪ 190° F / 88° C	▪ 190° F / 88° C	▪ 190° F / 88° C
PRIMARY HEATER	6000 WATT	8000 WATT	8000 WATT	14000 WATT	10000 WATT
	▪ LED / push button controls. ▪ Two temperature control for ISO and POLY. ▪ Individual automatic temperature control for ISO, POLY and HOSE.	▪ LED / push button controls. ▪ Three temperature control adjustments. ▪ Individual automatic temperature control for ISO, POLY and HOSE.	▪ LED / push button controls. ▪ Three temperature control adjustments. ▪ Individual automatic temperature control for ISO, POLY and HOSE.	▪ LED / push button controls. ▪ Three temperature control adjustments. ▪ Individual automatic temperature control for ISO, POLY and HOSE.	▪ LED / push button controls. ▪ Two temperature control for ISO and POLY. ▪ Individual automatic temperature control for ISO, POLY and HOSE.
MAX. PRESSURE	▪ 2200 / 3000 PSI 150 / 204 BAR	▪ 2200 / 3000 PSI 150 / 204 BAR	▪ 2200 / 3000 PSI 150 / 204 BAR	▪ 3000 PSI 204 BAR	▪ 3000 PSI 204 BAR
HOSE SIZE	▪ 1/4" i.d. / 64 mm	▪ 1/4" i.d. / 64 mm	▪ 3/8" i.d. / 95 mm	▪ 3/8" i.d. / 95 mm	▪ 3/8" i.d. / 95 mm
LENGTH	▪ 35 ft. Std. 210 ft. Max.	▪ 35 ft. Std. 210 ft. Max.	▪ 50 ft. Std. 300 ft. Max.	▪ 50 ft. Std. 306 ft. Max.	▪ 50 ft. Std. 310 ft. Max.
HEAT	▪ Super Heat Tape	▪ Super Heat Tape	▪ Copper-wound Hoses	▪ Copper-wound Hoses	▪ Copper-wound Hoses
HEAT CONTROL	▪ Solid-state LED Control	▪ Solid-state LED Control	▪ Solid-state LED Control	▪ Solid-state LED Control	▪ Solid-state LED Control
MATERIAL FEED	▪ Transfer Pumps	▪ Transfer Pumps	▪ Transfer Pumps	▪ Transfer Pumps	▪ Transfer Pumps
PROBLER GUN	▪ Round Spray 17254-01	▪ Round Spray 17254-01	▪ Round Spray 17254-01	▪ Round Spray 17254-04	▪ Round Spray 17254-02
ELECTRIC REQUIREMENT	▪ Single Phase ▪ 50 amp ▪ 208-240 VAC ▪ 50/60 Hz ▪ Three Phase ▪ 25 amp ▪ 380 V ▪ 50/60 Hz	▪ Single Phase ▪ 60 amp ▪ 208-240 VAC ▪ 50/60 Hz	▪ Single Phase ▪ 60 amp ▪ 208-240 VAC ▪ 50/60 Hz ▪ Optional Three Phase	▪ Three Phase ▪ 63 amp ▪ 208 VAC ▪ 60 Hz ▪ Three Phase ▪ 63 amp ▪ 380 VAC ▪ 50 Hz	▪ Single Phase ▪ 74 amp ▪ 208/240 VAC ▪ 60 Hz ▪ Three Phase ▪ 50 amp ▪ 208/240 VAC ▪ 60 Hz ▪ Three Phase ▪ 40 amp ▪ 380 VAC ▪ 50/60 Hz
AIR REQUIREMENT	▪ 47 cfm@100 psi 1330 l/min@6.8 bar	▪ 47 cfm@100 psi 1330 l/min@6.8 bar	▪ 47 cfm@100 psi 1330 l/min@6.8 bar	▪ 15 cfm@100 psi 425 l/min@6.8 bar	▪ 15 cfm@100 psi 425 l/min@6.8 bar

All models standard 1:1 fixed ratio.

Selected models are available in optional variable ratio configurations.

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