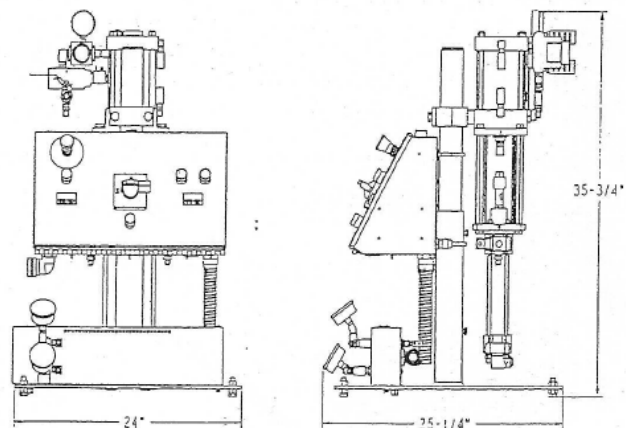


MAXI II SYSTEM SPECIFICATIONS

Material Ratio:	1:1 (Fixed)
Material Viscosity:	200-2000 Centipoise (Cps) @ AMBIENT (*system set-up for transfer feed) it is recommended to pressure assist Feed Pumps and spring load lower balls.
Output:	Pumps Rated: 0.021 GPS @ 60 Cycles = 2.52 GPM 0.042 GPC
Operating Temperatures:	32 ⁰ F (0 ⁰ C) -190 ⁰ F (88 ⁰ C)
Operating PSI:	16:1 RATIO 1600 PSI @ 100 PSI Air Max Working PSI 1760 PSI Note: Overpressure switches are factory set at 2200 PSI
Purging:	Automatic Pneumatic, Solvent-free, Constant
Air Requirements:	Base Unit: 1.0 GAL PER MINUTE – 17 CFM @ 100 PSI 1.5 GAL PER MINUTE – 24 CFM @ 100 PSI 2.0 GAL PER MINUTE – 33 CFM @ 100 PSI NOTE: As output is increase, (achieved w/chamber size on gun or spray tip), pressure drop will be greater. Heating capability will also drop.
Heaters:	3000 WATT HEATER
Maximum Hose Length:	100' (Each Section 50' x 1/4")
Shipping Weight:	240 lbs
Overall Dimensions:	

POLY-SOURCE INDUSTRIES
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 Langley, BC Canada V1M 3E6
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