

Rotameter Reading

Operating PSI	single 120	double 120	single 240	double 240
@10psi	6.25	13.5	5.5	11.3
@30psi	4.5	8.5	3.75	7.5
@60psi	3.5	5.75	2.5	5

After Correction Factor; Correction factor = $\sqrt{(P + 14.7)/14.7}$, multiply correction factor by rotameter reading

Operating PSI	120 V single	120 V double	240 V single	240 V double
@10psi	8.1	17.5	7.13	14.65
@30psi	7.85	14.82	6.54	13.08
@60psi	7.89	12.96	5.64	11.27