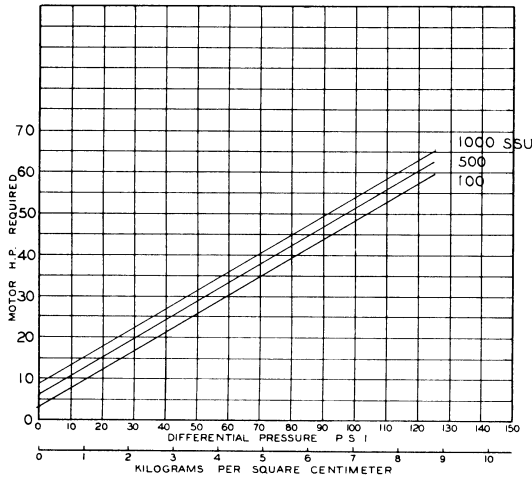
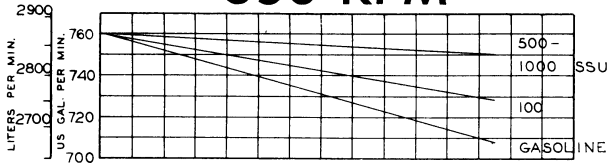




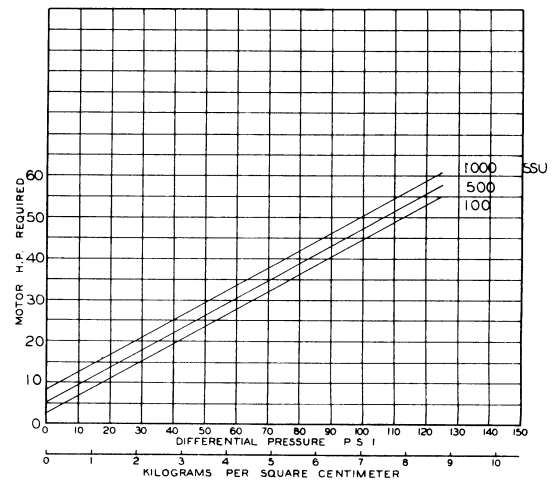
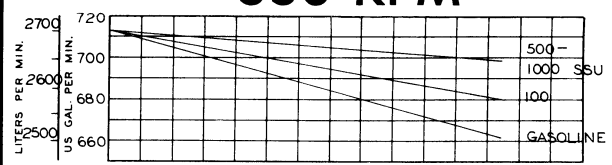
CHARACTERISTIC CURVES
Models: HXL6

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Replaces	102/23 Feb 88
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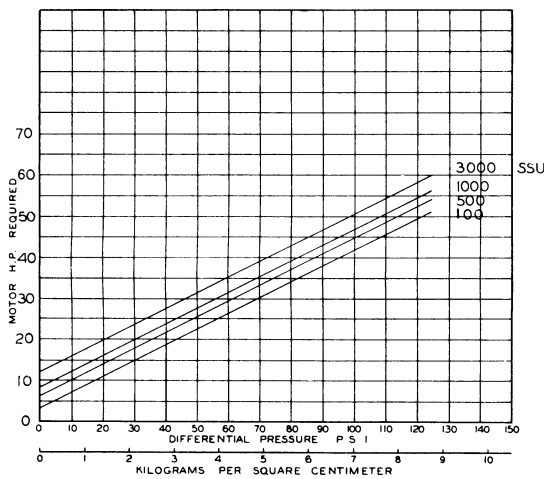
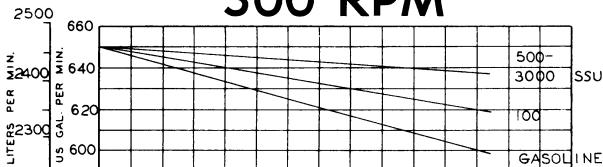
350 RPM



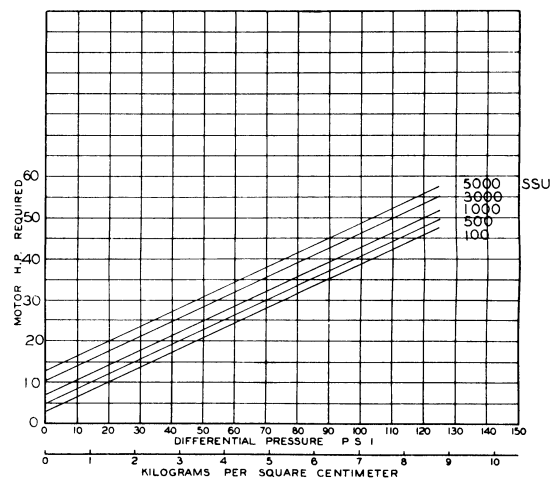
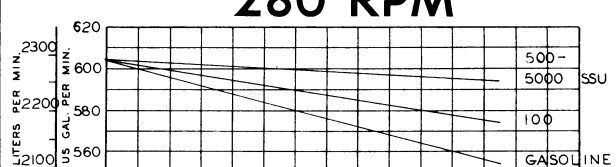
330 RPM



300 RPM



280 RPM

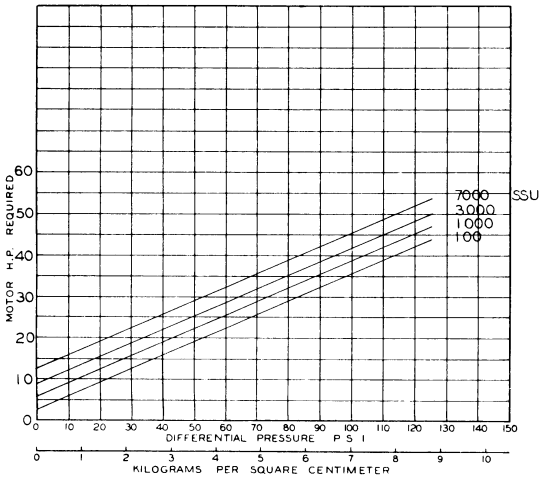
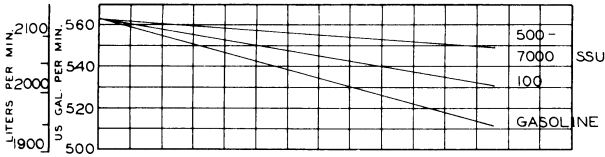


Actual capacities are dependent upon the vapor pressure of the liquid, the suction lift and the inlet line losses of the system. Blackmer characteristic curves are normally based upon a inlet condition of 5" to 8" Hg. vacuum and zero liquid vapor pressure.

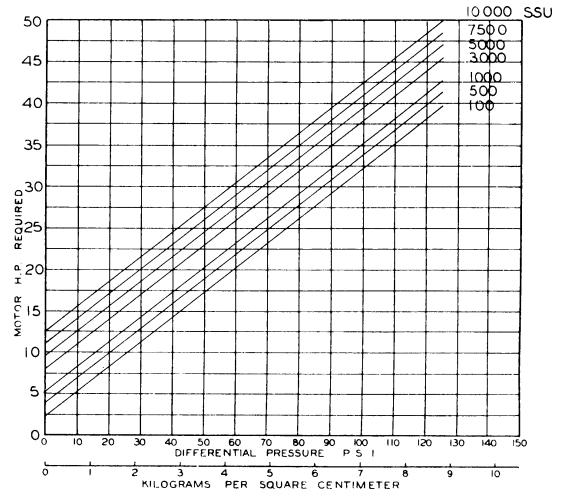
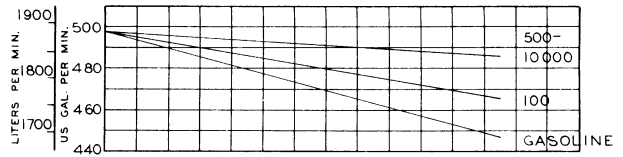
CHARACTERISTIC CURVES

Models: HXL6

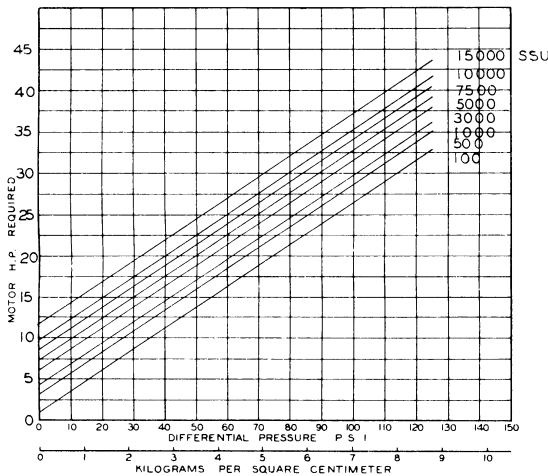
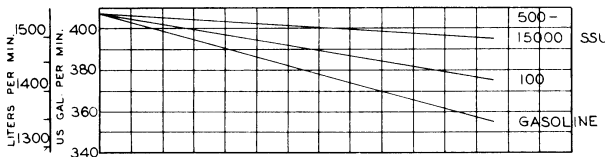
260 RPM



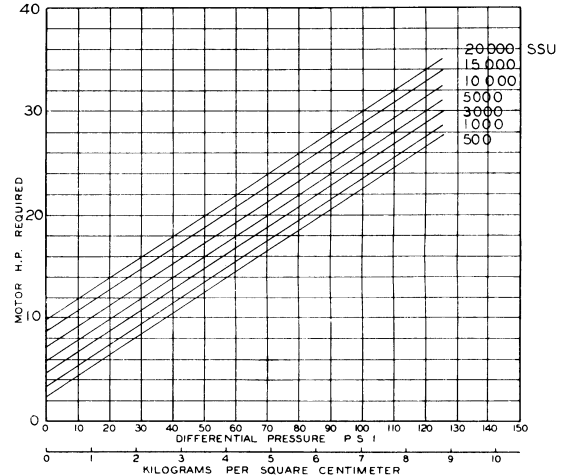
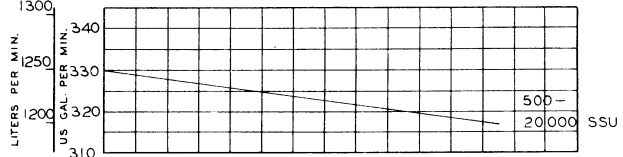
230 RPM



190 RPM



155 RPM



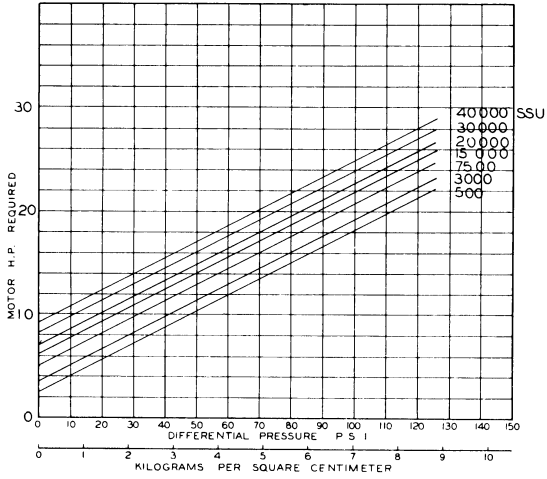
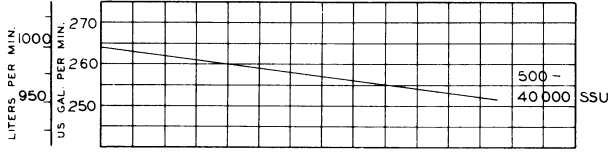
Actual capacities are dependent upon the vapor pressure of the liquid, the suction lift and the inlet line losses of the system. Blackmer characteristic curves are normally based upon a inlet condition of 5" to 8" Hg. vacuum and zero liquid vapor pressure.



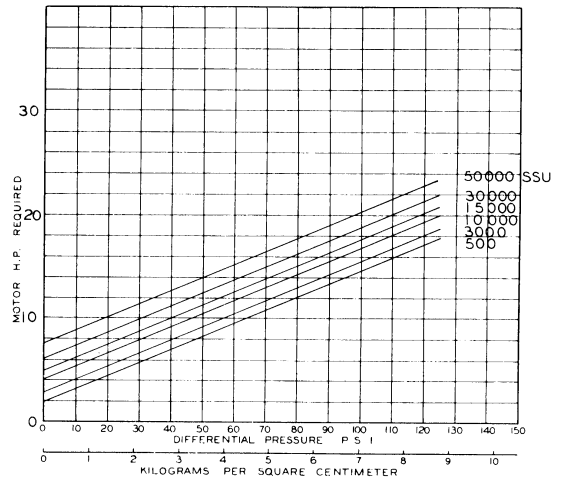
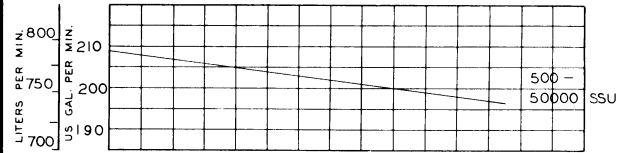
CHARACTERISTIC CURVES

Models: HXL6

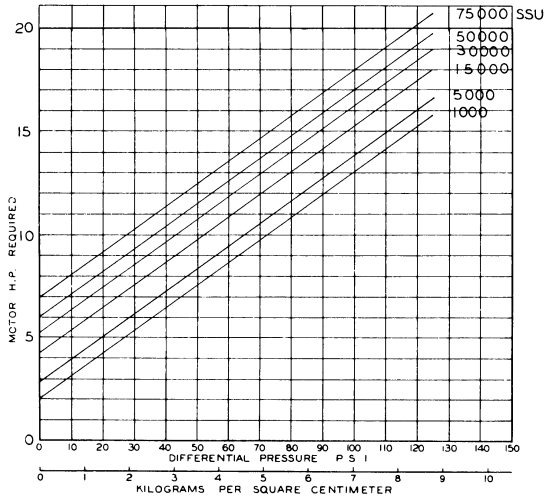
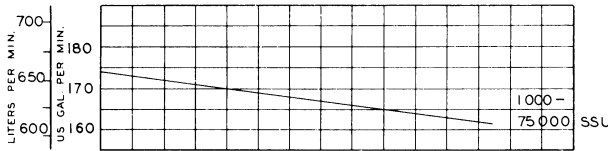
125 RPM



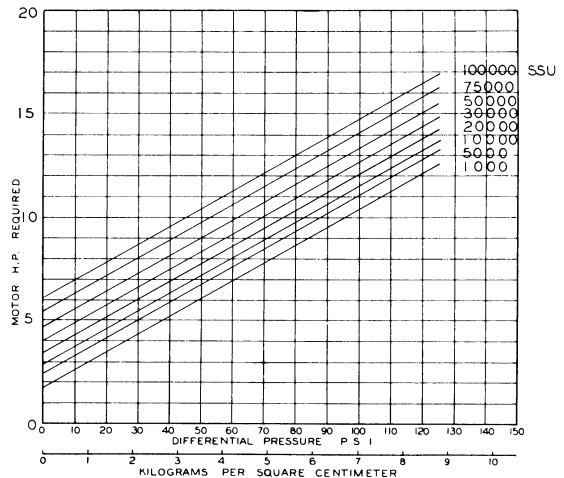
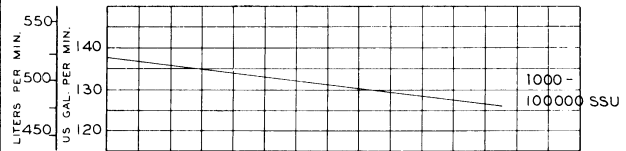
100 RPM



84 RPM



68 RPM



Actual capacities are dependent upon the vapor pressure of the liquid, the suction lift and the inlet line losses of the system. Blackmer characteristic curves are normally based upon an inlet condition of 5" to 8" Hg. vacuum and zero liquid vapor pressure.

