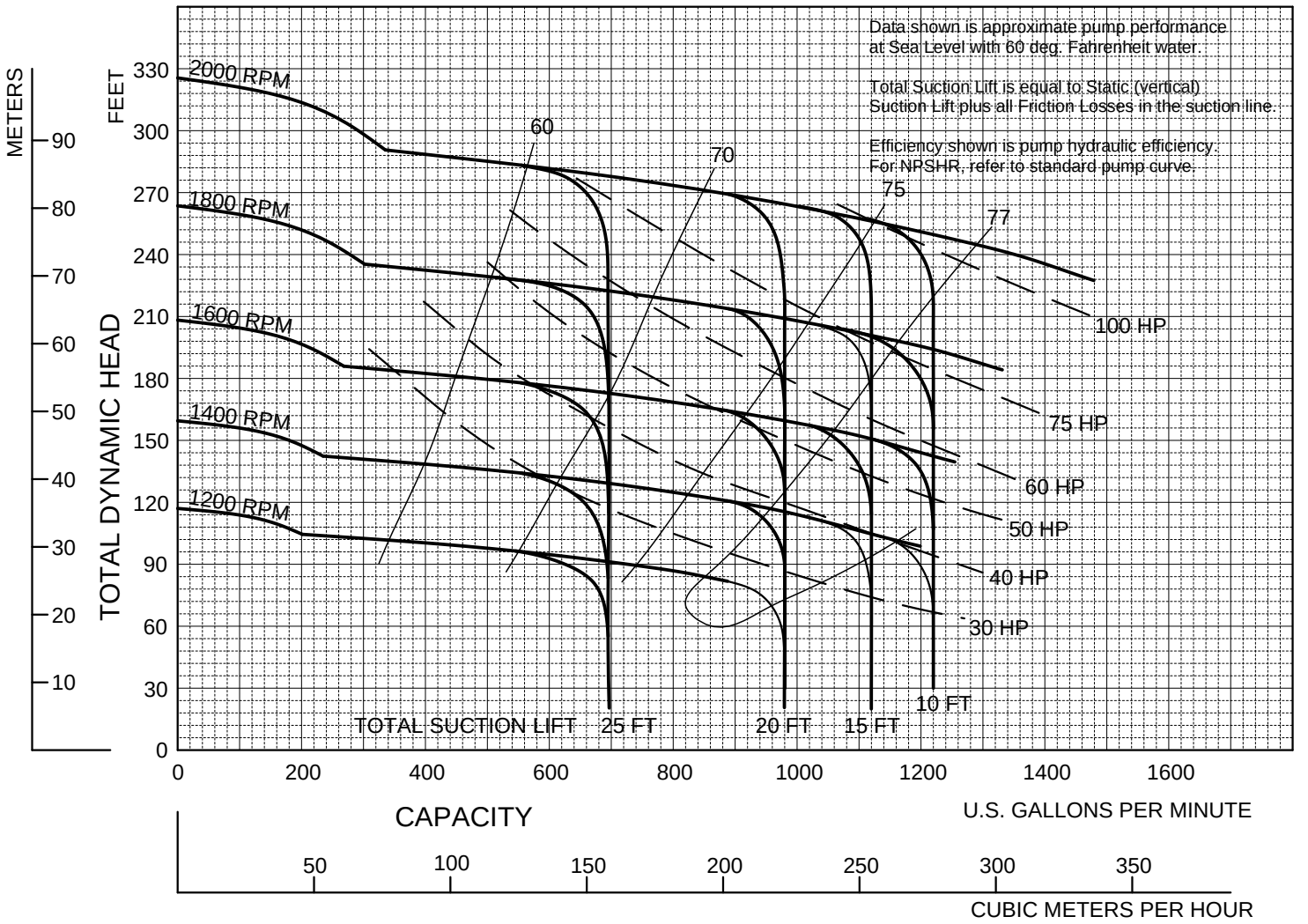
Feet x .305 = Meters
Inches x 25.4 = Millimeters
GPM x .227 = Cubic Meters/Hour
GPM x 3.785 = Liters/Minute
HP x .746 = KW

Speed	Impeller Dia.	Style	Solids Dia.	N_S	Suction	Discharge	No. vanes
VARIOUS	14.0"	ENCLOSED	3"	1310	6"	4"	2

SINGLE VOLUTE

MOUNTING CONFIG.: F, EM



Add 1.5 HP for belt driven diaphragm vacuum pump. Performance curve does not include discharge check valve losses.

Performances shown are for cool water, frame mounted configuration with Cycloseal.® Other liquids or mounting configurations may require performance adjustments.

6/18/02

SUPERSEDES 5/10/02

4414TRPV

CORNELL® Efficient by Design

Cornell Pump Company • Portland, Oregon

4414T REDI • PRIME® - VARIOUS RPM