

**SST — Submersible Turbine
NOMINAL MULTI-STAGE PER STAGE DATA**

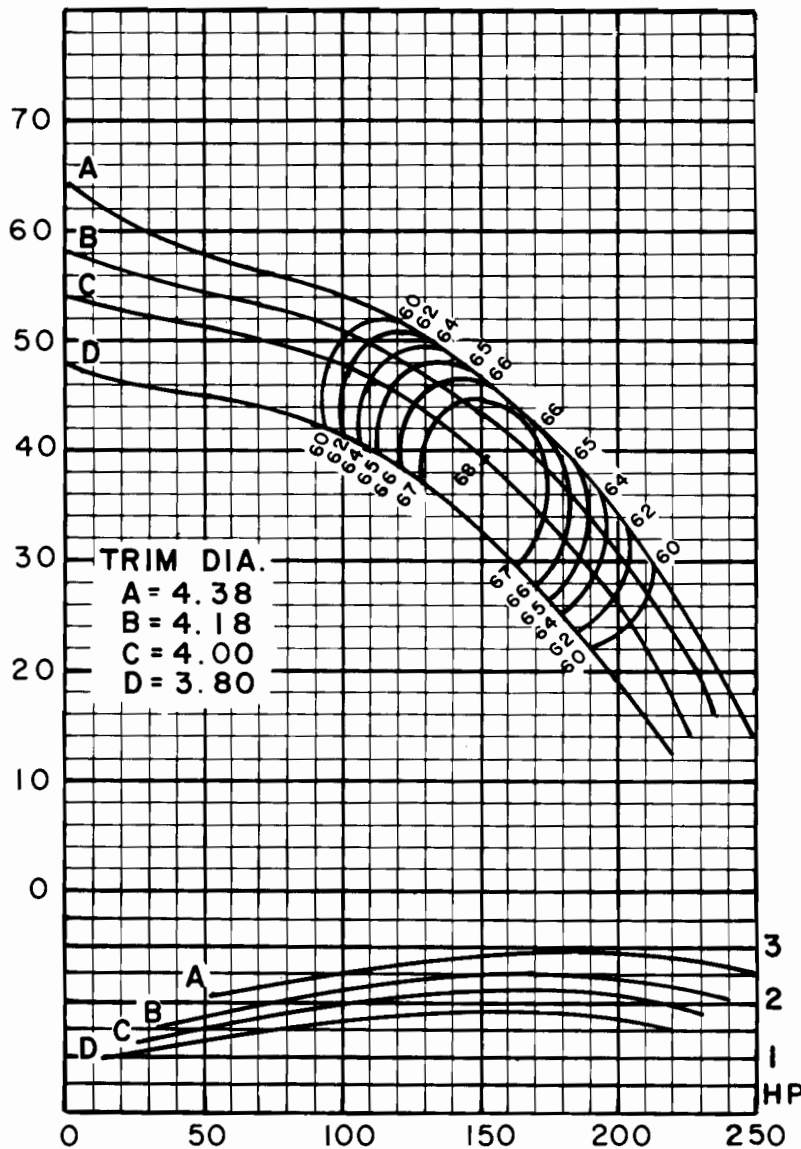
MODEL 6B 170 (P)

3500 RPM

60 HZ

Minimum Well Size (inches) 6

TOTAL DYNAMIC HEAD — FEET

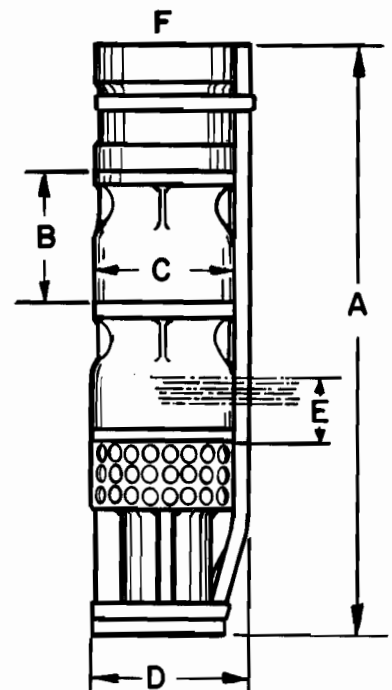


CAPACITY G.P.M.

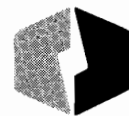
No. Of Stages	Change Eff. %
1	(a)
2	-7
4	-5
6	-3
8	-1
10	0

(a) Consult Factory for Single Stage Data

Trim	Min. Req'd. H.P.
A	2.9
B	2.5
C	2.2
D	1.8



Note: Efficiencies Reflect Cast Iron Bowls Bowl Type: Threaded Impeller Type: Enclosed K Factor = 2.8		
	4" Motor Mount	6" Motor Mount
A — One Stage Pump Length (in.)	18-13/16	17-9/16
B — Additional Stage Length (in.)	4-1/4	4-1/4
C — Max. Bowl Diameter (in.)	5-1/2	5-1/2
D — Max. Pump Diameter (in.)	6	6
E — Min. Submergence (in.)	18	18
F — Discharge Tap (in.) NPT	4	4
Shipping Weight (lbs.) Single Stage	55	50
Additional Weight Per Stage	15-1/2	15-1/2



**RED JACKET®
PUMPS**

A Marley Pump Company

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