



PUMPS

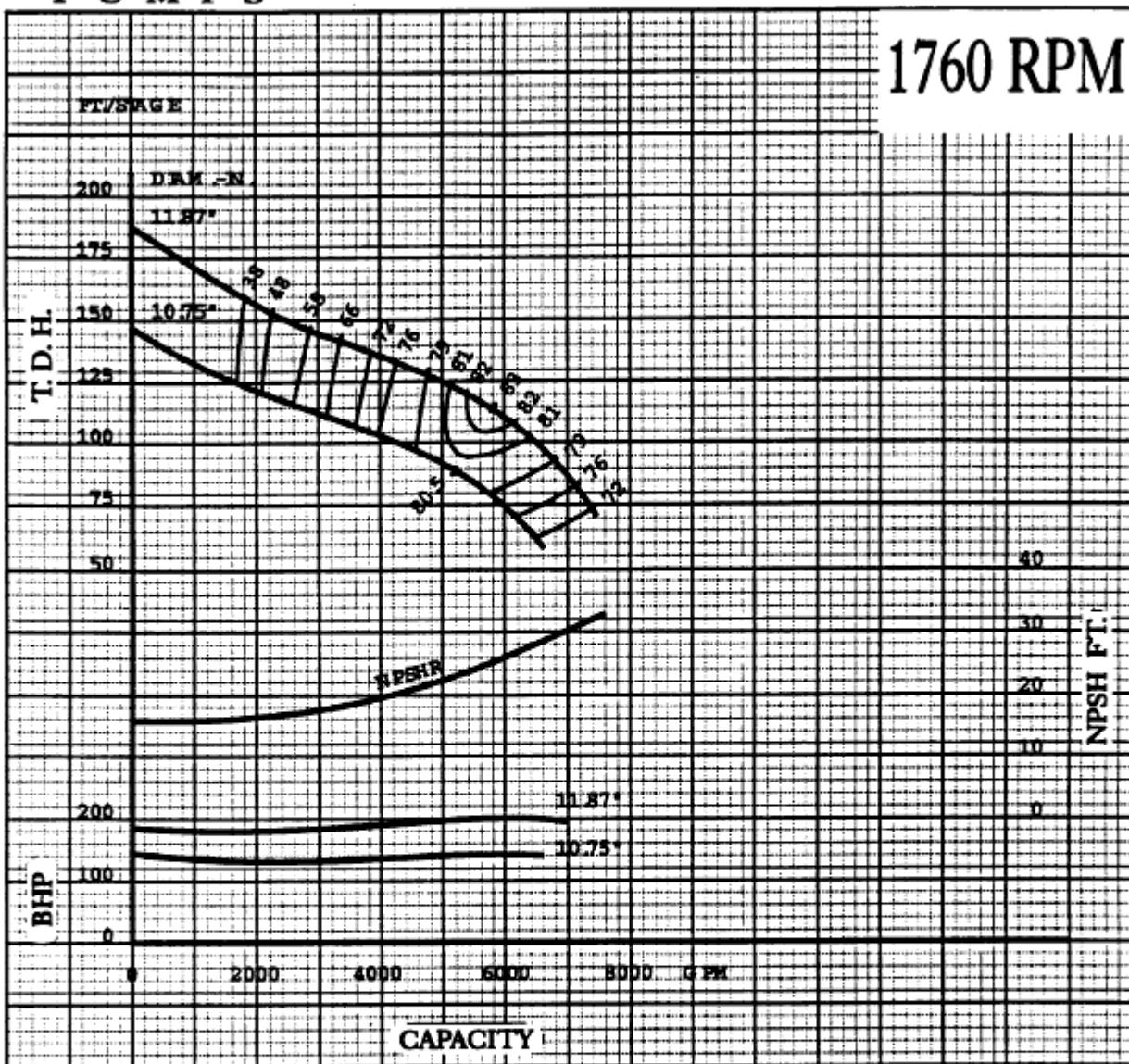
VERTICAL TURBINE PUMP

MODEL 18C-600

VC-50

Dated 05/01/95

1760 RPM



Efficiency shown is for 1 stage or more, with standard material. For fewer stages change efficiency as shown.

No. of stages	Eff. change	No. of stages	Eff. change
1	—	4	—
2	—	5	—
3	—	6	—

TECHNICAL DATA

	lbs.
Row wt. addl stage (ba.)	350
Rotor wt. per stage (ba.)	88
Row wt. fast stage (ba.)	725
Thrust factor	36.5
Max bow load power	570
Impeller eye area (sq. inch.)	85

CUSTOMER:

FLUID:

SP. GR.:

EFF.:

SERVICE:

CAPACITY:

VISC.:

BHP:

DATE:

T.D.H.:

NPSHA:

NPSHR: