



BERKELEY PUMP COMPANY

# VERTICAL TURBINE CURVES 1760 RPM ENCLOSED IMPELLER

CURVE 5055  
DATE 10-1-76  
PAGE 7.25

SUPERSEDES

Curve 5055 Page 7.25  
Dated 4-15-64

|           | Bowl        | Impeller    |
|-----------|-------------|-------------|
| Material  | C.I.        | BRS.        |
| Pat. No.  | M-371       | M-376H      |
| Mach. No. | M-371       | S-2300      |
| Diameter  | 7-1/2" O.D. | (SEE TABLE) |

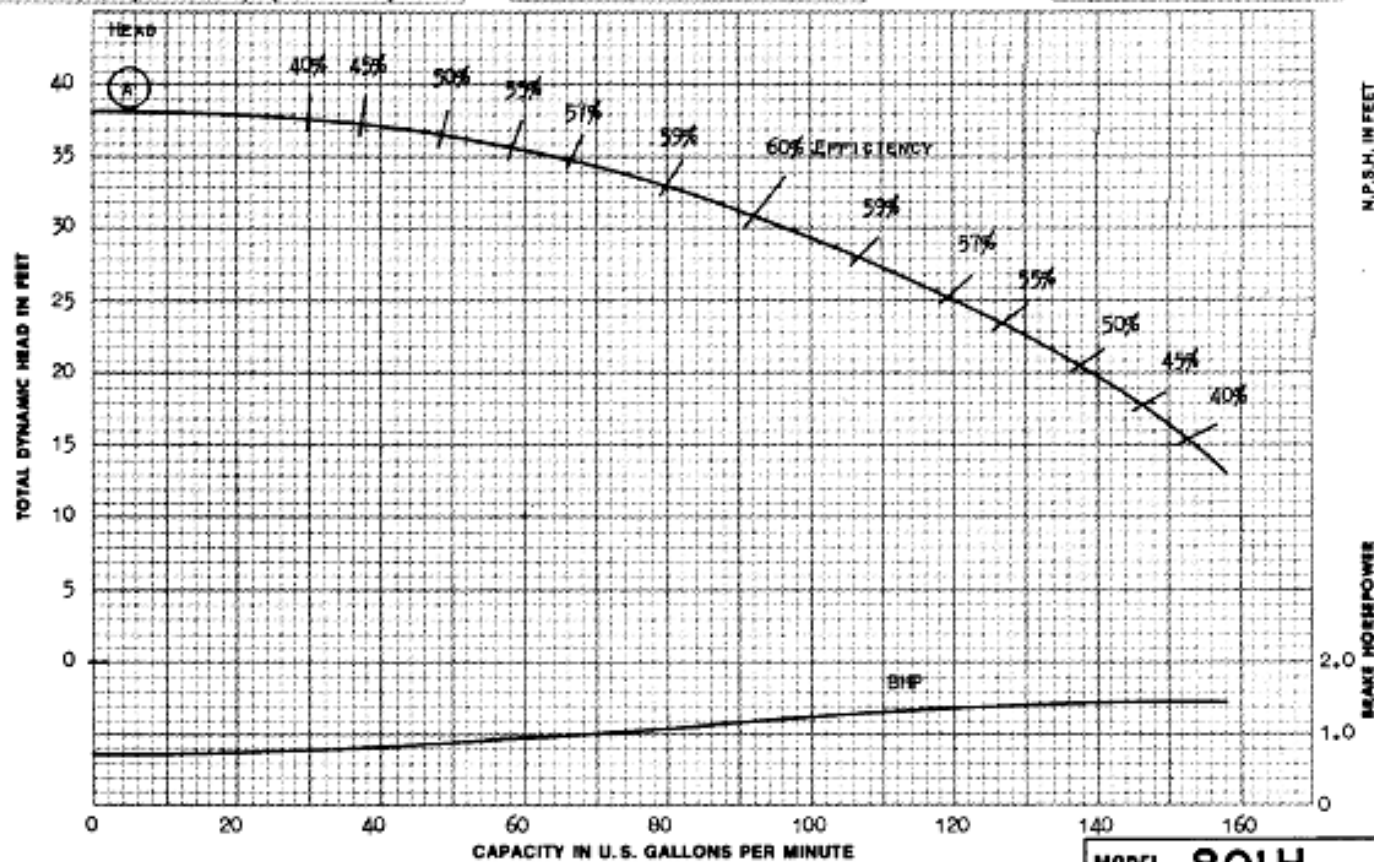
| Letter | Impeller Diameter |
|--------|-------------------|
| A      | 6-3/16" FULL      |

Based on T= 3325 Test of 2 Stage Pump.

Performance for 1 Stage Pump.

Adjust Efficiency for Stages Used:

|        |   |    |
|--------|---|----|
| Stages | 2 | 1  |
| Points | 0 | -2 |



C-1069

Issue Date 7-18-73

(Supersedes C-1069 Dated 5-23-51)

1770 R.P.M.

MODEL 801H