



Curve No: E6618DHPCI

Model: 18DMC

RPM: 1180

EFFICIENCY CORRECTION

STGS. 1	-1.5
STGS. 2	-1.0

PERF BASED ON STD. MTL'S

Impeller= **CLOSED**

$N_s = 2868$

$K = \frac{21.40 \text{ LBS/FT}}{31.9 \text{ KG/M}}$

K (Bal.)=



TURBINE DIVISION
LUBBOCK, TEXAS

Characteristics based upon pumping clear, non-aerated water. Rating point only is guaranteed. Column losses not included.

MODEL
18DMC
DATE
March 1995
SUPERCEDES
NEW