

Cornell Food Handling Centrifugal Pump

Mfg: Cornell

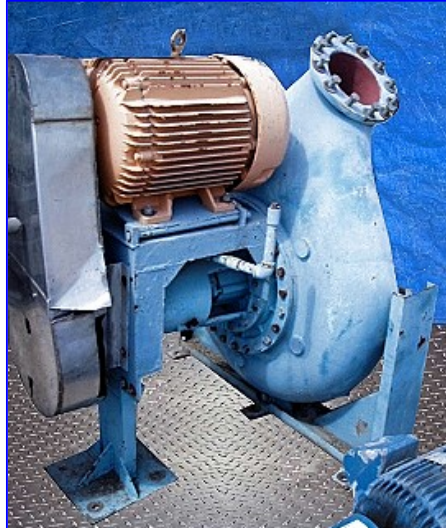
Model: 10NHPP-F12K

Stock No. RCPK224.12a

Serial No.

Cornell Food Handling Centrifugal Pump. Model: 10NHPP-F12K. Impeller diameter: 21 in. Maximum solid dimensions: 7.25 in. x 12 in. Baldor Industrial Motor, 75 hp, 1760 rpm, 880 rpm (final), 230/460 V, 176/88 amps, 60 Hz, 3 phase. Cornell's food handling and process pumps are designed and manufactured specifically for industrial food process and hot oil applications. Inlets/outlets: (2) 10 in. dia. suction/discharge ports each with 16-1/2 in. dia. flanges and (12) 1-1/4 in. dia. thru-holes at a center-to-center distance of 3-1/2 in. Overall dimensions: 60 in. L x 58 in. W x 71 in. H.



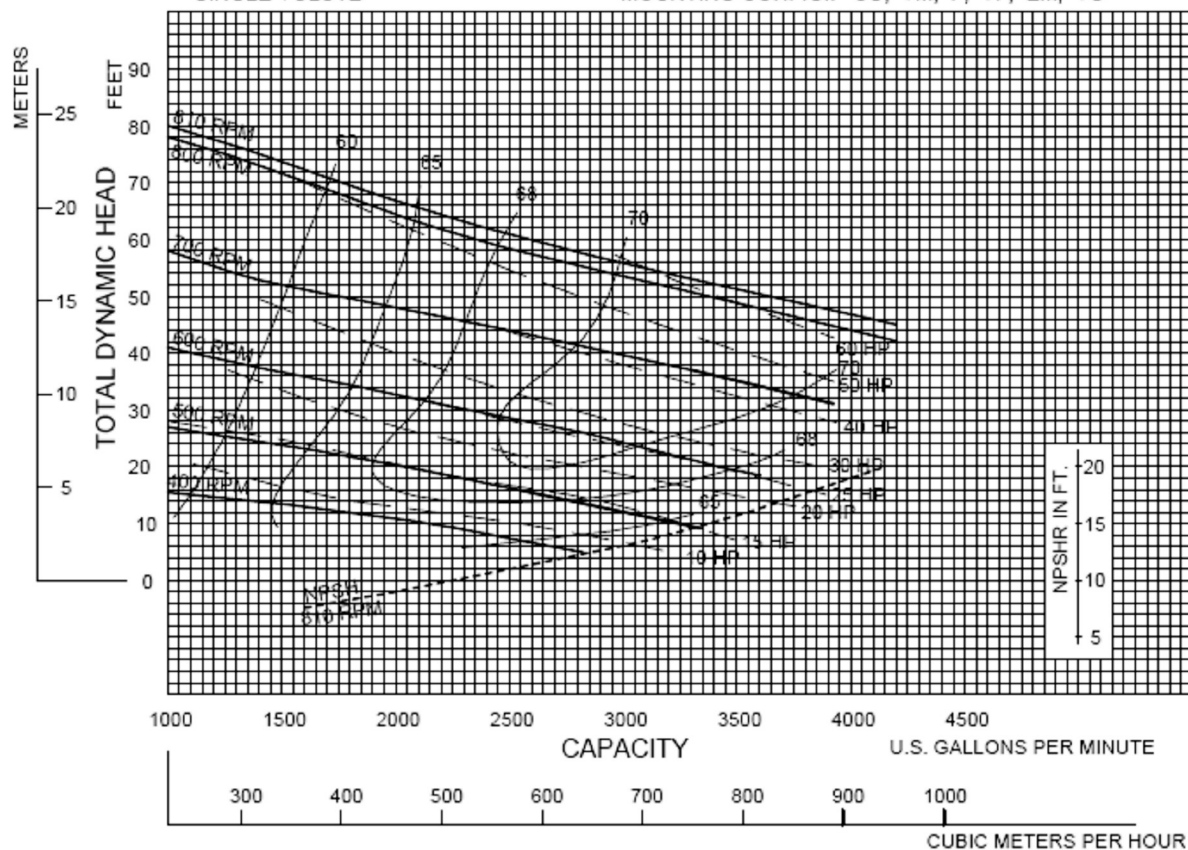


Feet x .305 = Meters
 Inches x 25.4 = Millimeters
 GPM x .227 = Cubic Meters/Hour
 GPM x 3.785 = Liters/Minute
 HP x .746 = KW

Speed	Impeller Dia.	Style	Solids Dia.	N _S	Suction	Discharge	No. vanes
VARIOUS	21"	ENCLOSED	7.25"x12"	2600	10"	10"	1

SINGLE VOLUTE

MOUNTING CONFIG.: CC, VM, F, VF, EM, VC



Performances shown are for good water, horizontal frame configuration with packing.
 Other fluids may require horsepower and/or performance adjustments.



Cornell Pump Company • Portland, Oregon

10NHP - VARIOUS RPM

6/99

NEW PAGE

10NHPV/A