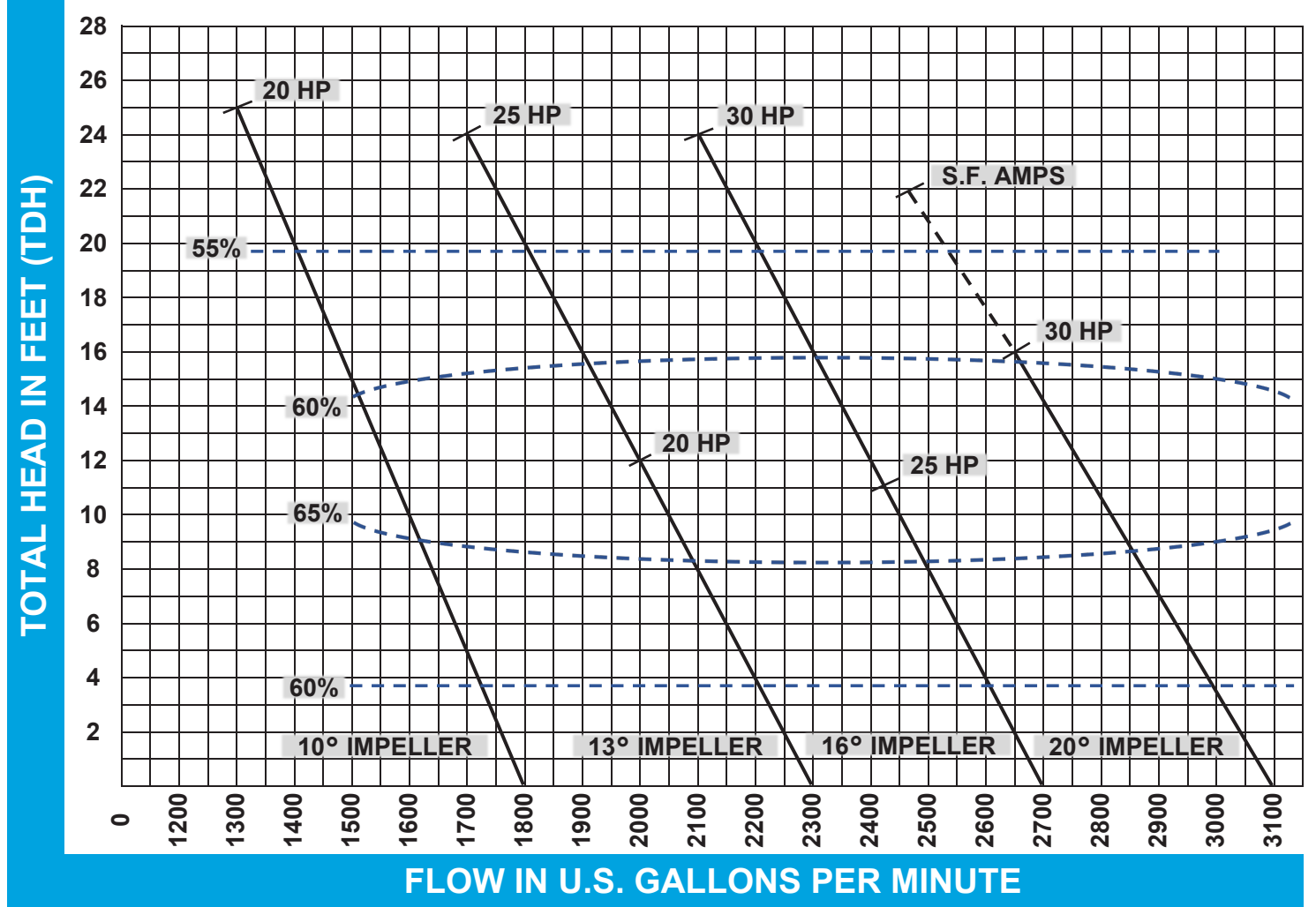




CP08 SERIES AXIAL-FLOW PUMP EFFICIENCY CURVES



- Efficiency curves shown are based on:
 - 2600 Motor RPM
 - 60Hz Full Load Amps
- 30 Hz Minimum - 45 Hz Maximum
- Elbow head loss must be deducted.
- PLEASE NOTE: Modified performance curves will need to be considered when using pump with a Variable Frequency Drive (VFD).
- MCSF: Minimum Continuous Stable Flow
- ASME Y14.5-2018 Applies

PROPRIETARY AND CONFIDENTIAL

The information contained in this drawing is the sole property of Carry Pumps.
Any reproduction in part or as a whole without the written permission of Carry Pumps is prohibited.

Carry Pumps, Inc. • 1360 Prospect Ave. • Caro, MI 48723
www.carrypumps.com • (800) 492-2779 • sales@carrypumps.com