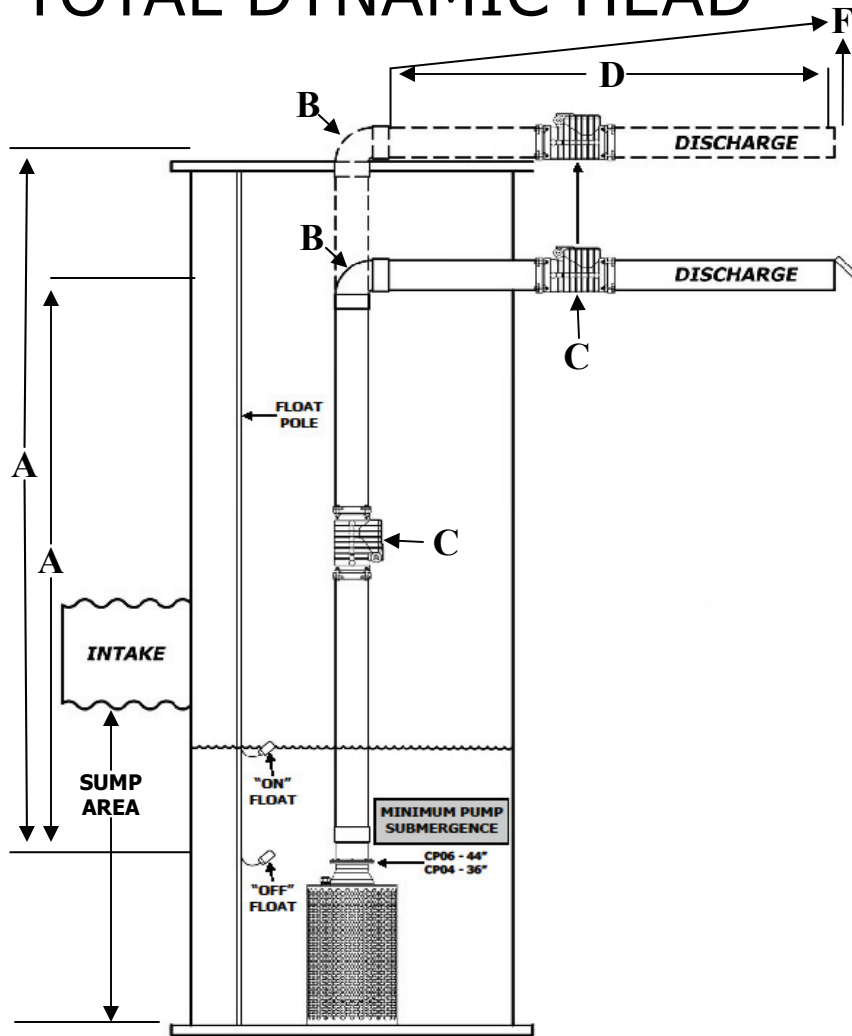


CARRY PUMPS REFERENCE CHART TOTAL DYNAMIC HEAD



- A.** Vertical Lift (in feet) from top of pump to 90° elbow: ➡ Total: _____ Feet **A.**
- B.** Standard 90° Elbow 4", 6", 8", 10" or 12": _____ Feet (SEE CHART)
- C.** Swing Check Valve 4", 6", 8", or 10": _____ Feet (SEE CHART)
- D.** Horizontal Run (in feet) from 90° elbow to discharge: _____ Feet

Total of B., C., D.: _____ Feet

÷ 100

Subtotal E.: _____ Feet

Subtotal E.: _____ Feet

(Insert Head Loss number from Reference Chart) × _____

Total Friction Loss Head = _____ ➡ _____ Feet **E.**

- F.** Vertical Rise (in feet) of horizontal discharge: ➡ Total: _____ Feet **F.**

ADD A. + E. + F. TO GET TOTAL DYNAMIC HEAD: _____