GAS ENGINE DRIVE CENTRIFUGAL PUMP

GE-75 SERIES

GE-75-HONDA

Get the Ace Advantage!

This economical new pump is ideal for small sprayer applications. Its unique Barske tall blade impeller design delivers higher pressures at standard engine speeds. The performance bridges a void in the market between small 12 volt pumps and larger centrifugals making it perfect for a variety of applications including: estate sprayers, turf sprayers, ATV sprayers, liquid deicing applicators, pest control units....

Features:

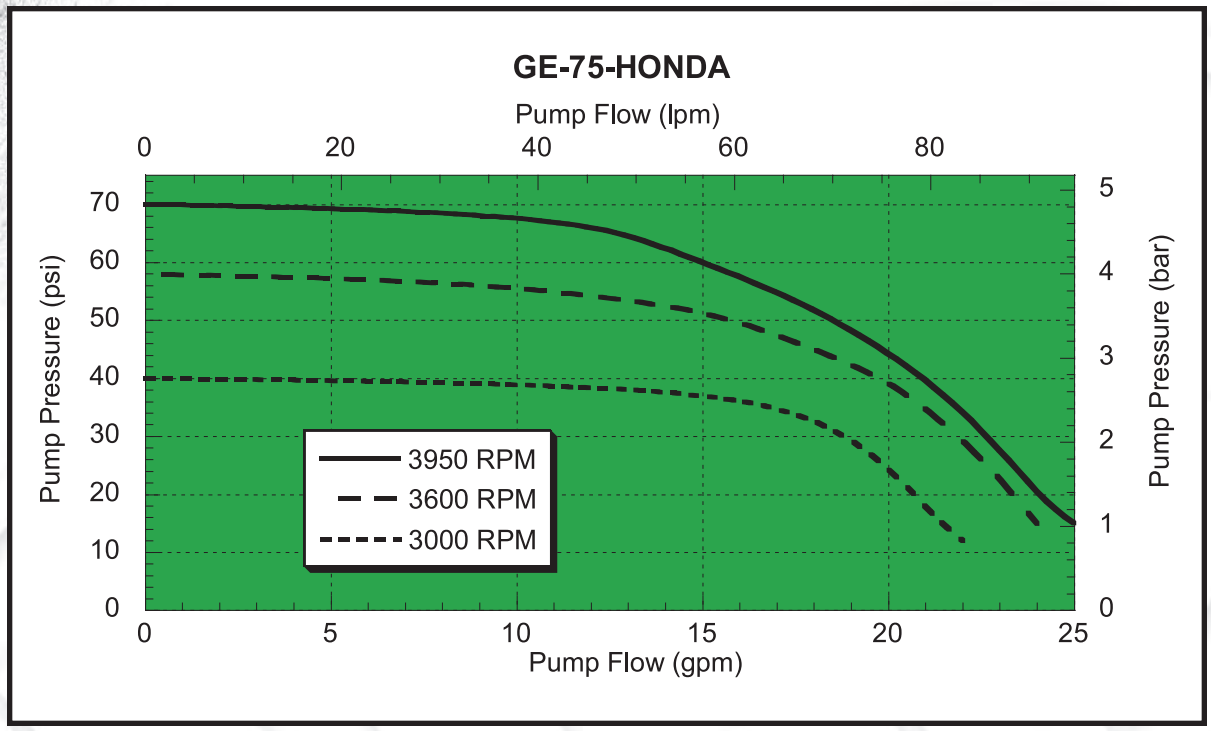
- Suction 1" NPT x Discharge 3/4" NPT
- Maximum flow 24 GPM
- Maximum pressure 65 PSI
- Flow Rate of 12 GPM at 65 PSI
- Available complete with engine or pump only
- Unique Barske tall blade impeller design for higher pressures at normal engine speeds
- Impeller attaches directly to 5/8" keyed shaft

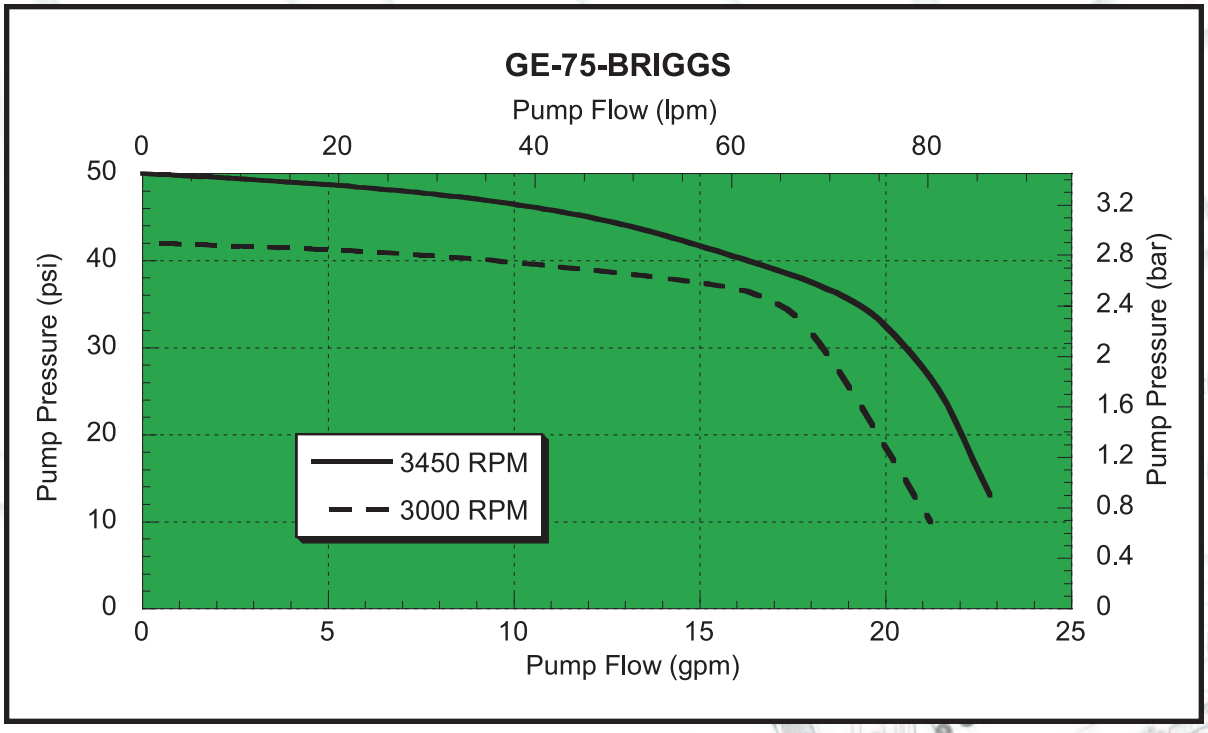
Advantages:

- All Poly design for excellent corrosion resistance
- Mounts directly on popular Honda or Briggs engines
- Direct engine mounting – no coupling required
- Light weight and compact design
- More reliable than gas engine/roller pump combinations

www.AcePumps.com
901-948-8514 • 1650 Channel Avenue
Memphis, TN 38113

PERFORMANCE DATA





Stated RPM is at shut-off.

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To determine the approximate horsepower required for an ACE centrifugal pump at a given flow and pressure: