

# Press Pac® 1600 Series Application Data Sheet

## Request for Quotation

Midwest Brake® is able to provide a quotation of the Press Pac® drive system with a few basic, simple pieces of information.

This standard form is to be filled out. Using this information, torque requirements can be calculated and the proper model will be selected.

Please visit our website to download brochures and application data sheets.

### Contact Information:

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Warren, MI 48089

Phone: 586.775.3000  
Fax: 586.775.3040

### E-mail:

sales@midwestbrake.com

### Website:

www.midwestbrake.com

Company \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Contact \_\_\_\_\_ Title \_\_\_\_\_

Phone \_\_\_\_\_ Fax \_\_\_\_\_

Press Manufacturer\* \_\_\_\_\_ Date of Manufacture \_\_\_\_\_

Type of Press\* \_\_\_\_\_

- Single Action                       Top Drive                       Knuckle Joint  
 Double Action                       Bottom Drive                       Forging Press

Press Model Number \_\_\_\_\_

Press Serial Number \_\_\_\_\_

Tonnage\* \_\_\_\_\_ Rated Tonnage Distance\* \_\_\_\_\_

Stroke of Slide\* \_\_\_\_\_

Continuous Strokes Per Minute\* \_\_\_\_\_

Press Gear Ratio \_\_\_\_\_

Length of Connection (Pitman Length) \_\_\_\_\_

Flywheel – Outside Diameter\* \_\_\_\_\_

Sheave – Outside Diameter\* \_\_\_\_\_

Main Motor HP\* \_\_\_\_\_

Main Motor RPM\* \_\_\_\_\_

Other information that may be useful: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\*Required Information