



**North American Hydraulics, NAHI, LLC** partnering with Stiebel offering high quality and efficient pump drives.

**Features and Options:**

- Includes a Forced Feed Lubrication system with a ribbed housing eliminating the need for extra cooling in most applications
- All pump drives feature Viton seals with replaceable hardened running rings
- Include a Nitrated steel gear profile preventing galling and premature shaft wear
- Designed to operate with high elastic engine couplings



**P3000 Pump Drives**

|            |                  | Size                                  | M           | M          |                  |             | Size                                  | M     | M     |
|------------|------------------|---------------------------------------|-------------|------------|------------------|-------------|---------------------------------------|-------|-------|
|            |                  | Centerline distance input/output (in) | 6.61        | 6.61       |                  |             | Centerline distance input/output (in) | 6.61  | 6.61  |
| 2 Pad      | Type             | 4371                                  | 4375        | 3 Pad      | Type             | 4373        | 4374                                  |       |       |
|            | Engine HP        | 536                                   | 536         |            | Engine HP        | 536         | 536                                   |       |       |
|            | Torque lb-ft     | 1107                                  | 1107        |            | Torque lb-ft     | 1107        | 1107                                  |       |       |
|            | Max Speed RPM    | 3500                                  | 3500        |            | Max Speed RPM    | 3500        | 3500                                  |       |       |
| Per Output | Engine HP        | 280                                   | 280         | Per Output | Engine HP        | 280         | 280                                   |       |       |
|            | Torque lb-ft     | 590                                   | 590         |            | Torque lb-ft     | 590         | 590                                   |       |       |
|            | Ratios From - To | .655 - .959                           | .655 - .959 |            | Ratios From - To | .655 - .959 | .655 - .959                           |       |       |
|            |                  | SAE Pump Mount                        | A/B/C/D     | A/B/C/D    |                  |             | SAE Pump Mount                        | A/B/C | A/B/C |
| Per Input  | SAE Engine Mount | 1/2/3                                 | 1/2/3       | Per Input  | SAE Engine Mount | 2/3         | 2/3                                   |       |       |
|            | Shaft DIN 5480   | W50 x 2                               | W 50 x 2    |            | Shaft DIN 5480   | W50 x 2     | W 50 x 2                              |       |       |

**Proven Solutions for:**

- Construction Applications
- Forestry Applications
- Mining Applications
- Marine Applications
- Agricultural Applications
- Utility Machines

**Pump Drive Ratio listed as a decimal number**  
 Ratio=Input Speed / Output Speed  
 Ratio < 1 = Speed Increase  
 Ratio > 1 = Speed Reduction

The above information should be used as a guide and is subject to change without notice. Please contact NAHI for proper selection.

