

Before You Start

DETERMINE THE LUBRICATION METHOD OF THE UNIT

GREASE LUBRICATING UNITS

All grease-lubricating units are identified with the tag shown on the right. These units are typically of frame sizes B07~B12 as well as all the vertical application, V-Flange, and F-Face mounting units. Double reduction units may be either grease or oil lubricated depending on size, ratio, and/or application. Please refer to the lubrication section of this catalog for further information.



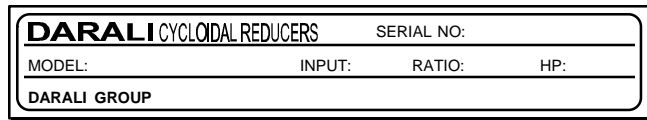
OIL LUBRICATING UNITS

All oil-lubricating units are identified with the tag shown on the right. These units are typically of frame sizes B13~B27 with foot mount for horizontal applications. Double reduction units may be either grease or oil lubricated depending on size, ratio, and/or application. You must add appropriate amount and type of oil before attempting operation. Insufficient or lack of lubrication will contribute to premature failure. Please refer to the lubrication section of this catalog for further information.



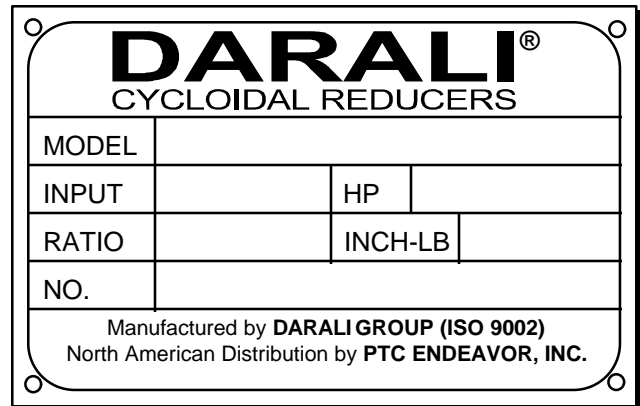
NAME PLATE

Name plate for frame sizes B07 ~ B09



- ◆ For speed reducers, the hp and in-lb value on the name plate reflect the data on the torque rating table of corresponded frame size and ratio at 1750 rpm input.
- ◆ For integral gearmotors, the hp value on the name plate represents horse power of the motor. The in-lb value on the name plate is the amount of the torque that the speed reducer can transmit when the motor is operating at full load.

Name plate for frame sizes B10 ~ B27



READ INSTALLATION & OPERATING INSTRUCTIONS

- ✓ Enjoy the superb performance of **DARALI® DRIVES** !!
- ✓ Perform the recommended maintenance.
- ✓ Think **DARALI® Drives** for your next application.

