

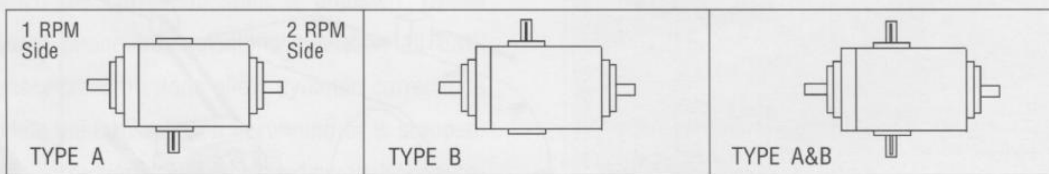
ORDERING INFORMATION

1 - MODEL NUMBER - The model number selected will determine the horsepower and correction ratio.

Model Number	Horse Power Rating	Main Shaft Ratio & Dimensions	Correction Ratio	Required Turns of Correction Shaft to Rotate 2 RPM Shaft 360°
ILD-2	2.5HP	2:1 Same Direction	20:1	20
ILD-2-1	2.5HP	2:1 Same Direction	40:1	40
ILD-4	4.5HP	2:1 Same Direction	20:1	20
ILD-4-1	4.5HP	2:1 Same Direction	40:1	40
PSD-2	2.5HP	1:1 Opposite Direction	20:1	20
PSD-2-1	2.5HP	1:1 Opposite Direction	40:1	40
PSD-3*	2.5HP	1:1 Same Direction	171:1	-

*See page 5 for ordering information

2 - CORRECTION SHAFT POSITION



3 - CORRECTION MOTOR OPTION

A 40 RPM correction motor is available to automate the correction process. If a motor is not ordered, a hand knob and locking clamp will be provided.

4 - STAINLESS STEEL - HARD-COATED OPTION

Both the ILDT-2 and ILDT-4 are available with Stainless Steel shafts, oil seals and hardware, along with a hard-coated case for extra protection.

5 - GENERAL INFORMATION

Input can be to either Main Shaft, and may be clockwise or counterclockwise.

6 - AN EXAMPLE OF AN 2.5 HP ILDT PART NUMBER:

