

# Direction of Rotation

Rotation direction is determined when facing the drive shaft. The diagrams will serve as a helpful basis for you to determine the direction of rotation wanted according to your piping system. We can build the pump at the factory to meet your installation requirements. If the pump build is not specified, it will be shipped the standard "W" configuration. Once in the field, if you need to change the configuration, it can easily be done by just disassembling the pump and rebuilding it to your desired arrangement. No new parts are needed.

**Note:** top picture in each section is a standard pump and the bottom picture is the same pump with gear box added.

## 3600 SERIES (90°) WITH HIGH DRIVE

	W	X	Y	Z
H, HB, B, BH				
GHB				

## 3600 SERIES (90°) WITH LOW DRIVE

	LW	LX	LY	LZ
H, HB, BH				
GHB				

## 4600 SERIES (180°) WITH HIGH DRIVE      4600 SERIES (180°) WITH LOW DRIVE

	W	Z	LW	LZ
H, HB, BH				
GHB				