

## MEASURING THE GAUGE LINE OF YORK COMPRESSORS



### **ONE OR TWO GROOVE CLUTCHES**

MEASURE FROM THE CENTER OF A FRONT MOUNTING HOLE ON SIDE OF THE COMPRESSOR TO THE CENTER OF THE BELT GROOVE.

THE DISTANCE OF THE REAR GROOVE IS DESIGNATED AS A "R" ON THE CONVERSION COMPRESSOR DESCRIPTION. "F" IS USED FOR THE FRONT DISTANCE.

### **POLY-V / SERPENTINE GROOVE CLUTCHES**

MEASURE FROM THE CENTER OF A FRONT MOUNTING HOLE ON SIDE OF THE COMPRESSOR TO THE CENTER OF THE BELT GROOVE CLOSEST TO THE CLUTCH HUB.

THE DISTANCE OF THE FRONT GROOVE IS DESIGNATED AS A "F" ON THE CONVERSION COMPRESSOR DESCRIPTION. SOMETIMES A "C" FOR CENTER GROOVE AND "R" FOR REAR GROOVE IS USED TO MEASURE THE DISTANCE.

