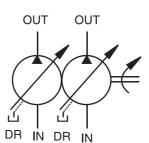
# VARIABLE DISPLACEMENT VANE PUMP VPVCC SERIES



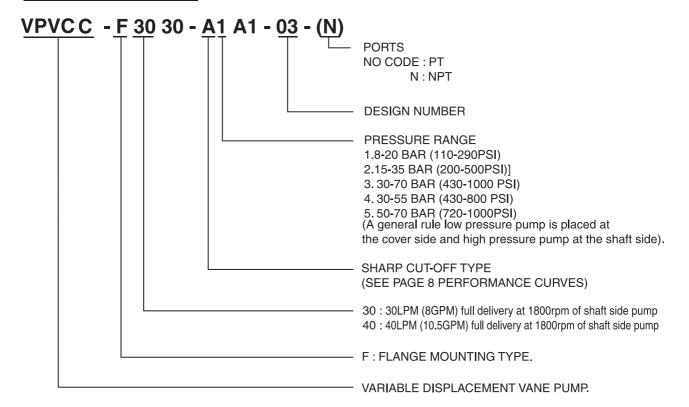




### **FEATURES**

- Two VPVC variable vane pumps built into one single body, with a common drive shaft, enables design engineers to use
  one single electric motor driving two independent pumps to produce two sources of oil flow with separately adjustable
  pressures.
- Pumps perform exactly the same as a single pump. For performance curves please refer to single VPVC pump(see page 8)
- Direction of rotation is clockwise, as viewed from shaft end.
- The pump working at higher pressure should always be the one closest to the shaft end position to ensure the double pump will prolong operating life.

#### **HOW TO ORDER**



## VARIABLE DISPLACEMENT VANE PUMP VPVCC SERIES

### INSTALLATION DIMENSIONS

VPVCC-F \*\*\* -A\* A\* -02

**FLANGE TYPE** 

UNIT: mm(inch)

WEIGHT: 16 kgs (35.2lbs)

