

PV4 VALVES

- LOAD SENSING PROPORTIONAL FOR FIXED AND VARIABLE DISPLACEMENT PUMPS
- FOR MOBILE & INDUSTRIAL APPLICATION
- FULLY CUSTOMIZED VALVE
- CHOICE OF SPOOLS ESPECIALLY DESIGNED FOR REQUEST FLOW
- LEVERS WITH INDIVIDUAL FLOW ADJUSTMENT SCREWS
- MANY CONTROLS AVAILBLE SUCH AS:
 - SINGLE MANUAL LEVERS
 - ELECTRONIC ON/OFF SIGNAL
 - PROPORTIONNAL ANALOG OR PWM SIGNAL
 - HYDRAULIC & CABLE CONTROLS
 - FRICTION DETENT
- SHOCK AND ANTI-CAVITATION VALVES AVAILABLE
- GREAT CHOICE OF DIFFERENT INLETS

FITS "PVG32"
DANFOSS FOOTPRINT



- MAIN FEATURES
- MAX. SETTING PRESSURE : 380 BAR
 - MAX. WORKING PRESSURE : 350 BAR
 - ELECTROYDRAULIC CONTROL
 - HYDRAULIC CONTROL
 - MANUAL CONTROL
 - UP-STREAM PRESSURE COMPENSATED

PART NUMBER	NB OF SPOOL	GPM MAX	PSI MAX	PORTS
PV3 OR PV4 (CALL US FOR ASSISTANCE)	1 AND +	37	5075	P: SAE-08 & 10 A&B: SAE-10 T: SAE-12

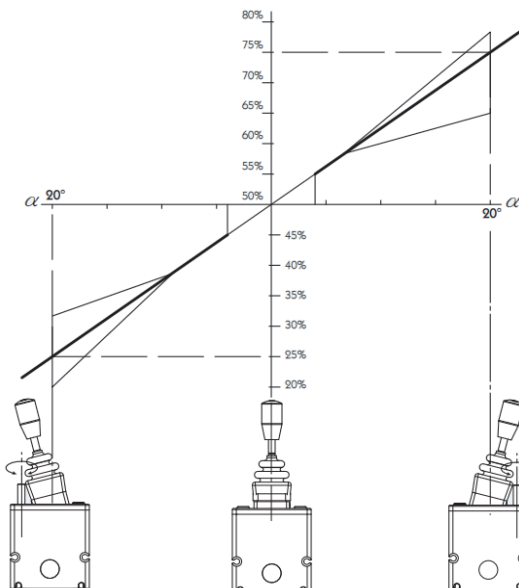
PV3 VALVES

- SAME AS PV4 VALVES. MORE COMPACT SECTIONS

PVH-1 PROPORTIONAL CONTROL

- SINGLE LEVER FOR ONE SECTION OPERATION
- ESPECIALLY DESIGNED TO BE INSTALLED WITH PV4 & PV3 VALVES

INPUT RANGE	11-30VDC
CURRENT CONSUMPTION	100 mA
OUTPUT VOLTAGE	0.25 - 0.75 VDC
NEUTRAL VOLTAGE	0.5 VDC



FITS "PVG16"
DANFOSS FOOTPRINT

