

Data Sheet

Module

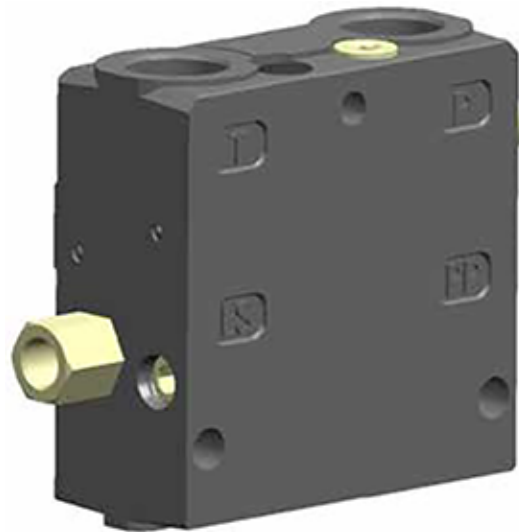
PVP OC/CC

The PVG 32 inlet program now offers an inlet module with selectable Open Center/Closed Center configuration in same module.

The module directs itself to application with a PVG valve fitted but where the pump type is not determined by the machine builder. A typical application could be an agricultural attachment.

The pump type will be determined by the tractor pulling the attachment and the valve inlet can easily be changed to fit the pump.

For systems with LS leak/bleed-off and long LS lines the module is also available with an unique integrated LS boost functionality to ensure fast and prompt reaction.

**Features**

- Maximum system pressure relief setting
- Integrated pressure matching spool
- Integrated pilot oil pressure supply for PVE
- Possibility to switch from Open Center to Closed Center or vice versa externally on application using hex key
- Possibility for integrated LS boost to compensate for LS bleed-off and leakage

Versions available:

Code number	Thread	LS compensation	Pilot supply
11119094	BSP	No	For PVE
11119095	UNF	No	For PVE
11093273	BSP	Yes	For PVE
11131344	BSP	Yes	For PVH

Comprehensive technical literature online
at powersolutions.danfoss.com

Maximum pressure	P-port continuous	350 bar [5075 psi]
	P-port intermittent	400 bar [5800 psi]
	T-port static/dynamic	25/40 bar [365/580 psi]
Oil flow rated P-port		140 l/min [37 US gal/min]

