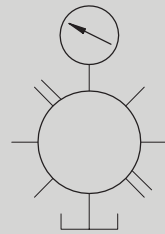


AM6E型六点压力表开关

AM6E SERIES PRESSURE GAUGE SWITCH WITH 6 POINTS

符号 SYMBOL



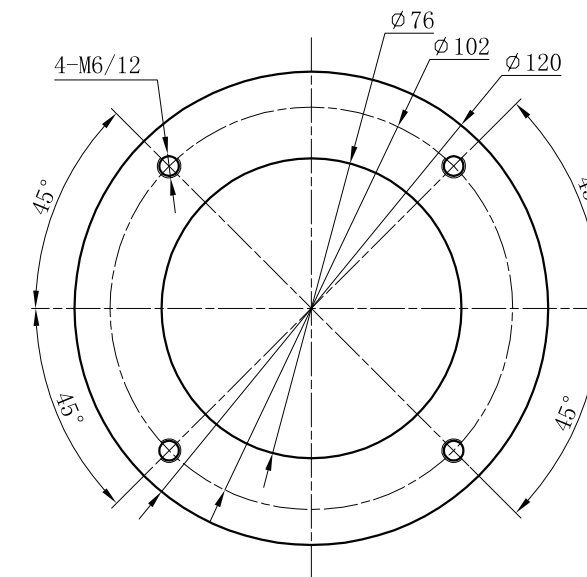
AM6E型压力开关为转阀式开关，借助于旋转的阀套，用于一个压力表可读出六个油路的压力。

AM6E series pressure gauge switch is a turned type switch. Only one can show the pressure in six oil lines by turning the valve bush.

技术参数 Technical data

最高允许工作压力(Mpa) Max. working pressure allowed (Mpa)	31.5
回油口最高允许背压(Mpa) Max. back pressure allowed in return oil ports(Mpa)	1
压力表显示范围(MPa) pressure gauge indicating range (MPa)	2.5, 6, 10, 16, 25, 40
管接头螺纹规格 Union joint thread size	G1/4", Z1/4", M14X1.5
压力表接头螺纹 pressure gauge connection thread	G1/4", Z1/4", M14X1.5
介质温度范围(℃) Fluid temperature range (℃)	-20 ~ 80
重量(千克) Weight(KGS)	2.2
阀体 (材料) 表面处理 Valve body (Material) Surface treatment	钢件 表面发黑处理 Steel Body Surface Black Oxide
油液清洁度/Oil cleanliness	NAS1638 9级和ISO4406 20/18/15级 NAS1638 class 9 and ISO4406 class 20/18/15

固定底板安装尺寸 Installation dimensions



内装压力表的开关
Switch with the pressure gauge
有 6 个测压口
6 ports to measure the pressure

A=螺纹连接 P=板式
A=Thread connection P=Subplate connection
系列号
Series number
压力表显示范围 Indicating range of Pressure (Mpa)
2.5;6;10;16;25;40

附加说明
For further details

无=圆柱管螺纹
2=公制螺纹; 5=圆锥管螺纹
NO code=columnar pipe thread
2=Metric thread
5=Conical pipe thread
无=矿物质液压油 V=磷酸酯液压油
No code=NBR seals for petroleum oils
V=FPM seals for phosphate ester