

多通道隔膜阀

Multiport diaphragm valve

M-65A

多通道隔膜阀是目前最先进的设计理念为满足生物制药高洁净要求的解决方案。传统焊接组成的阀阵系统安装非常的复杂，实施的工期很长，而且会占用很大的空间，安装和焊接工作验证费用相当高。

Multiport diaphragm valve is the most progressive design for meeting the ultra clean in pharmacy industry. Traditional welding manifold valve is complicated and with long assembly time, large space occupied and expensive cost on inspection.

M-65A型) 星形设计
5个阀门, 6个通道
5个阀门垂直放置

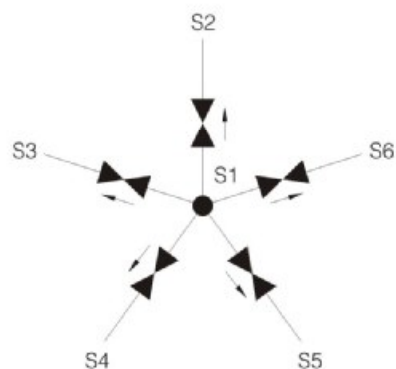
Type M-65A) star design
Five valve, six ports
Five valve vertical place



安装建议 Installation suggestion

根据通径大小不同, 星形设计最多可达7个阀门, 另外星形设计也可有两个对置的多通道阀门组成, 他们之间通过公共管相连接。

According to different size, star design can almost be seven valve, besides star design can consist of two opposed multiport valve, they are connected by public pipe.



M-65A型Type

