

BLR/OLR Oil Level Regulators

油位平衡器



General Description

- ◆ Provide permanent control over oil coming to compressor in multiple balance compressor systems.
- ◆ Completely eliminate recycling risk of liquid resulting from compressor.
- ◆ Used between oil tank and compressor, and directly mounted to compressor's sump.
- ◆ Mechanical Type product in 2 different models; fixed and adjustable.
- ◆ The products are designed for 3-bolt & 4-bolt flange systems.
- ◆ The product operates with floating ball system.
- ◆ Oil level can be easily followed thanks to sight glasses provided in the product.
- ◆ We strongly recommend using oil filters together with oil level regulators.

Connection & adapters

- ◆ 3/8" SAE input connection is available.
- ◆ Can be easily mounted to compressors thanks to flange connection suitable for any type of compressor
- ◆ BLR/OLR-01 Model is a product with 2 flange connections.
- ◆ BLR/OLR-02 Model is a product with 1 flange and 2 sight glass connections.
- ◆ BLR/OLR-03 and 04 Models are products with 1 flange and 1 sight glass connections. These are more economic and easy-to-use products
- ◆ Different connection may be used upon request.

Note:

- ◆ Deep drawn body is used in our products.
- ◆ Our firm manufactures products of any required diameter, length, and properties according to relevant standards.
- ◆ Max. operating pressure / PS: 0,35 / 2,1
- ◆ Different colors may be used upon request in number of quantities.
- ◆ Oil level regulators are manufactured in accordance with CE 97/23/EC directive.
- ◆ Please, contact us for further details.

描述

- ◆在几台压缩机组的并联系统中，用油位平衡器来持续控制维持合适的油位
- ◆完全消除压缩机内液体回流的风险
- ◆用于压缩机和曲轴箱之间，直接安装到压缩机的卡特上
- ◆机械式油位控制器有不可调式和可调式两种
- ◆标准型号的控制带3个或4个螺栓孔的法兰连接
- ◆产品通过浮标来操作
- ◆油位能够很清晰的通过控制器上的视镜看到
- ◆我们强烈建议能够把油过滤器和油位平衡器一起使用

接口 & 适配器:

- ◆可以提供接口尺寸 3/8" SAE
- ◆它可以很容易的通过法兰接口连接各种款式的压缩机
- ◆BLR/OLR-01 型号带有2个法兰接口
- ◆BLR/OLR-02带有1个法兰接口和2个视镜
- ◆BLR/OLR-03 和 04 型号带有1个法兰接口和1个视镜,这种是最经济最简便的。
- ◆可根据要求定做不同的接头

注:

- ◆产品采用深拉伸外壳。
- ◆可根据相关标准定做不同直径，长度和特性的产品
- ◆最大工作压力：PS: 0,35 / 2,1
- ◆不同颜色的定制必须依据数量的多少
- ◆油位平衡器的制造完全参照CE 97/23/EC 标准
- ◆更多的要求请与我们联系

