



W-OLC-2

W-OLC SERIES MECHANICAL OIL LEVEL CONTROL

The W-OLC controls the oil level in the compressor crankcase with a float operated valve and keeps the oil level at the compressor manufacturer recommended level.

FEATURES

- Corrosion resistant epoxy powder paint finish
- Universal slotted holes for faster installation
- Hard stop design to prevent damage during adjustments

SPECIFICATIONS

Maximum Working Pressure..... 450 psi (31 bar)
 Maximum Operating Pressure Differential 90 psi (6 bar)
 UL/CUL File Number SA8547
 Canadian CRN0E21791.513467890YTN

MODEL NUMBER NOMENCLATURE - Example: W-OLC-2-4

| SERIES | SIGHT GLASS | EQUALIZER | SEQUENTIAL IDENTIFIER | CUSTOMER SPECIAL | PACK TYPE |
|--------------|---|---|-----------------------|---|--|
| W-OLC | -2 | | | | |
| W-OLC Series | 2 = 1/2 Sight Glass 4 = 1/4 Sight Glass 2-4 = 1/4 to 1/2 level (adjustable) | N = No Equalizer Line E = 2 Equalizer Lines (Omit for 1 Equalizer Line) | Blank Thru -99 | G = Customer Special (Omit for Standard) | B1 = Bulk Pack (Omit for Individual Pack) |

W-OLC SERIES OIL MANAGEMENT CONTROL

| SIGHT GLASS LEVEL | MODEL NUMBER | ITEM NUMBER |
|-------------------------------|--------------|-------------|
| 1/2 Sight Glass | W-OLC-2 | 064953 |
| 1/4 Sight Glass | W-OLC-4 | 064954 |
| 1/4 to 1/2 level (adjustable) | W-OLC-2-4 | 065170 |



See oil controls adapter page for available adapters



Instruction Sheet