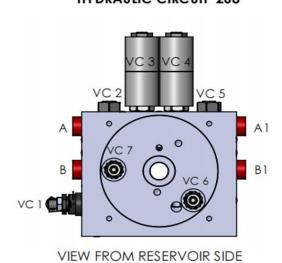
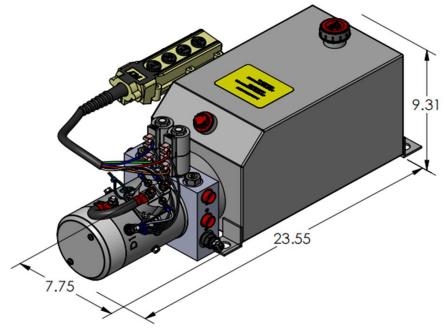


## **DESCRIPTION:**

Universal Manifold III, Hydraulic Circuit 208. Dual double acting circuit for dual independent double acting operation.

Motor, Manifold® (with cartridge relief valve, dual pilot operated check valve, 4w3p motor center cartridge solenoid valve, secondary relief valve), Pump, Tank. "A" & "B" "A1" & "B1" SAE #6(9/16-18) O-ring ports.





CAVITY 1: CARTRIDGE RELIEF VALVE CAVITY 2: DUAL PILOT OPERATED CHECK VALVE CAVITY 3: 4W3P MOTOR CENTER VALVE CAVITY 4: 4W3P MOTOR CENTER VALVE

CAVITY 5: DUAL PILOT OPERATED CHECK VALVE

CAVITY 6: 2ND RELIEF VALVE CAVITY 7: 2ND RELIEF VALVE

AS SHOWN: MOTOR: 12V DC

MANIFOLD: MANIFOLD III®.

PUMP: PL SERIES

RESERVOIR: 12 QT STEEL 4 BUTTON REMOTE PENDANT

## **HYDRAULIC CIRCUIT 208:**

MOTOR OD 3.0" 12V DC OD 4.5" 12/24V DC

PUMP IN3 0.6 0.0384 0.3681 6.0

RESERVOIR PLASTIC RESERVOIR 3 QT----14 QT STEEL RESERVOIR 1.5 QT----7 GALLON

MOUNTING HORIZONTAL VERTICAL MISC DC START SWITCH REMOTE PENDANT