



Hydraulic Diverter Operation Instructions



Hydraulic Diverter (Part# RH-6WFD)
for applications with one HPU unit to
operate hydraulic jacks as well as dump
trailer hoist

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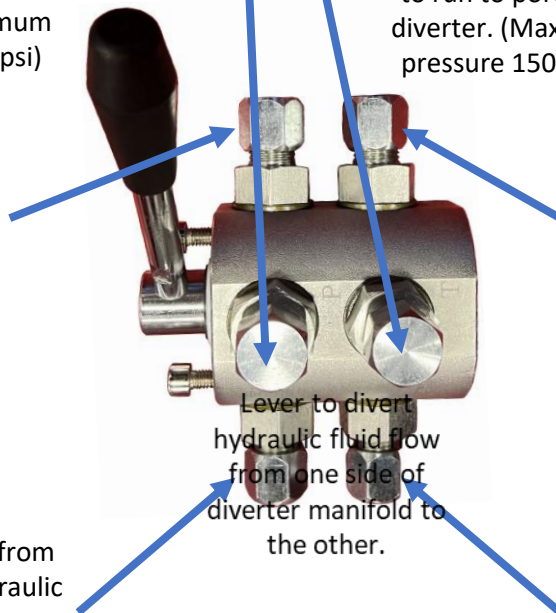


Hydraulic line for port A on HPU unit to run to port P on diverter. (Maximum pressure 3200 psi)

Hydraulic line for port B on HPU unit to run to port T on diverter. (Maximum pressure 1500 psi)

Hydraulic line from diverter to hydraulic jack extend port. (Maximum pressure 3200 psi) See hydraulic jack installation instructions.

Hydraulic line from diverter to hydraulic jack retract port. (Maximum pressure 1500 psi) See hydraulic jack installation instructions.



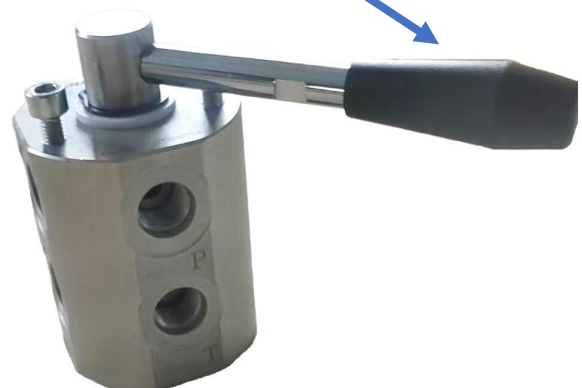
Lever to divert hydraulic fluid flow from one side of diverter manifold to the other.

Hydraulic line from diverter to hydraulic hoist extend port. (Maximum pressure 3200 psi) See hydraulic hoist installation instructions.

Hydraulic line from diverter to hydraulic hoist retract port. (Maximum pressure 1500 psi) See hydraulic hoist installation instructions.

Image above shows with fitting caps. This hydraulic diverter doesn't come with these caps. It is just to show an illustration of location of ports on the manifold of the diverter.

Lever to divert hydraulic fluid flow from one side of diverter manifold to the other.



Diverter, hydraulic jacks and hoist systems are set up to receive 9/16-18 SAE #6 JIC 37 degree flare fittings.

See HPU and other instruction manuals for additional information.