

Retrofit Hydraulic Power Unit (HPU)

Features

- ♦♦ Available with either a 7 or an 11 gallon reservoir.
- ♦♦ Size options cover most types of filter presses, from 630mm to 1200mm frame size.
- ♦♦ System is air-powered and pumps the press open and closed with hydraulic oil on both sides of the cylinder.
- ♦♦ HPU has a 55:1 pump ratio.
- ♦♦ Maximum clamp pressure of 4,600 PSI.

Capacities

- ♦♦ Part number 40018742 reservoir capacity is 7 gallons. Usable volume is 4.5 gallons.
- ♦♦ Part number 40021415 reservoir capacity is 11 gallons. Usable volume is 6.5 gallons.

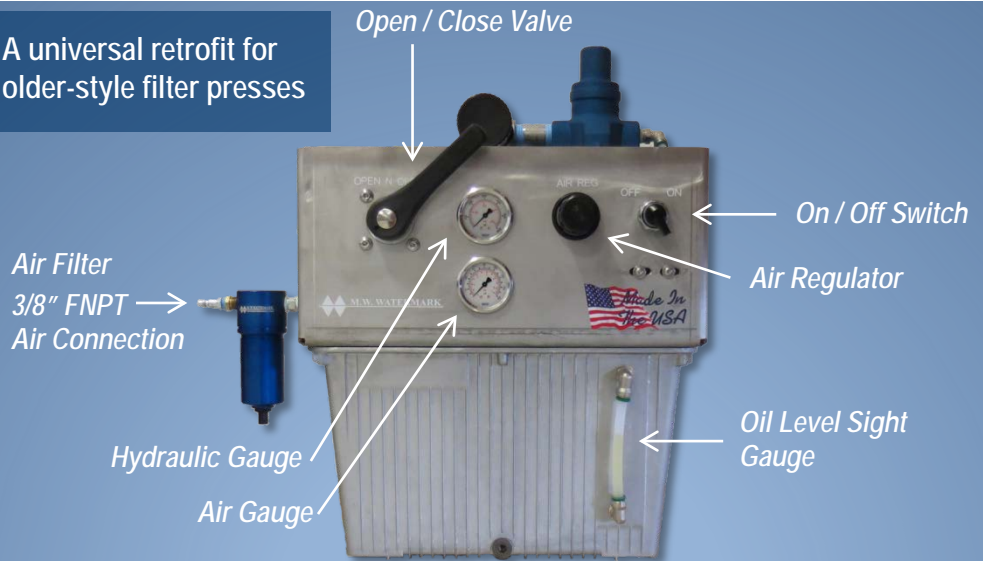
M.W. Watermark™

M.W. Watermark™ is a leading supplier of water and wastewater equipment, parts, and service. We serve both industrial and municipal markets globally.

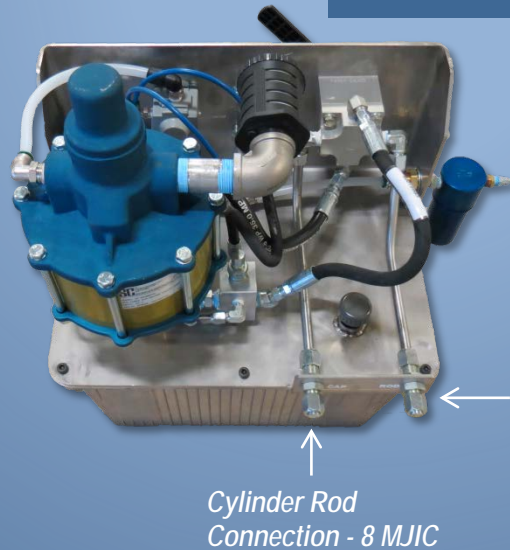
Our team strives to provide unmatched service and value to customers, helping reduce their costs while keeping the environment clean.



A universal retrofit for older-style filter presses



Simply attach a supply air line and two hydraulic cylinder lines to get your filter press back up and running



If you are in need of an emergency fix for your hydraulic pumping system, but are not ready to replace or rebuild your filter press, then M.W. Watermark has a great solution for you.

M.W. Watermark has designed a stand-alone hydraulic power unit which serves as a universal retrofit for older-style filter presses.

As always, M.W. Watermark will continue to stock most air-over-oil hydraulic parts for models from other filter press manufacturers.