

# Maximum throughput. Minimum space.

ENGINEERED TO DELIVER MORE  
PRODUCTION, WESTERMAN  
SEPARATORS PROCESS UP TO  
4X MORE THAN COMMODITY  
EQUIPMENT.

A Westerman separator means more purity and capacity from fewer units. With advanced internals, strict quality control and manufacturing facilities where you need them most—no other separation equipment provider does more to help make the most of every hydrocarbon asset. All using separation systems built specifically for today's high-volume production streams.

- Maximize production throughput
- Enhance purity through advanced system designs
- Improve gas capture
- Minimize unit footprint
- Achieve total separation at outlet
- Improve transportation safety



WESTERMAN



## VERTICAL 2-PHASE SEPARATORS

- Sizes ranging from 36" x 10' to 60" x 10'
- Design pressures from 250 to 1440 PSIG
- Design temps from -20°F to 200°F
- Nominal Fluid Capacities up to 9400 BPD

## HORIZONTAL 3-PHASE HEATED AND NON-HEATED PRODUCTION AND TEST SEPARATORS

- Sizes ranging from 36" x 13' to 72" x 25'
- Design pressures up to 1440 PSIG
- Design temps from -20°F to 200°F
- Firetube size up to 16" (1,250,000 BTU/hr)
- Nominal capacities up to 6,000 BPD oil, 3,000 BPD water and 6 MMSCFD gas

## AVAILABLE OPTIONS

Standard models  
or custom-  
engineered units

Full control  
packages

Well-specific  
customizations  
(sour gas, etc)

Specialty  
connection, trim  
or manways  
configurations

Horizontal or  
vertical orientation