



SYSTEM DESCRIPTION

The main applications of the Test Separators are onshore oil and gas well testing and clean up as well as operations under strict conditions for water and oil disposal.

Troya able to design and manufacture 2 or 3-Phase Test Separators according to client's request.

Vessel lengths designed to be used for longer retention time.

All inner equipment can be removed from man way.

Control and measuring equipment can be designed as per Operator's request and area capabilities from well-known manufacturer. All control system can be easily maintained during on duty with our high skilled service team.

Separators are mechanically designed by using special software and manufactured according to ASME VIII Div. 1 (ASME Code Version 2013).



Service	Standard and Sour
Diameter (mm)	1,000-2,200
Length (mm)	4,600-8,000
Max. Working Pressure (psia)	600
Max. Fluid Capacity (BPD)	12,000

Note: Various sizes and configurations available.

