

Water tank skid

1. Overview

The design of water mixing skid is applicable for oilfield batch mixing water, spacer fluid, etc.

2. General specification

EMax. length: 6900mm

Max. width: 2400mm

Max. height: 2950mm

Effective volume of water mixing tank: 30m³

Recirculating centrifugal pump: Serva RA56

Serva RA43, RB23 and RA45 optional



3. Features

- International standard 20" container, convenient for sea transportation.
- The tank is surrounded by reinforced steel plates with hem; which reduces the weight of tank with ensuring strength.
- The lift point on top and forklift hole at bottom are convenient for hoisting and transporting.
- The recirculating centrifugal pump can adopt electric driven or hydraulic driven.
- Adopt electric driven to be applicable for Zone-II area, certification can be provided.
- Two high power agitators installed in tank, electric drive or hydraulic drive are optional.
- Simple ejector and hopper mounted on the recirculation line, easy for addition of various dry additives.