

## BATCH MIX UNIT

The Batch Mix Unit is designed to blend anything from low-rate water packs to high-rate conventional frac-packs. It features automated computer controlled operations, redundant system controls as well as precise real-time data acquisition. The unit has the capability of performing water packs and high rate conventional frac-packs at 0 – 20bbl/min.



**BATCH MIX UNIT**

## Specifications

### Dimensions

<b>Length (m)</b>	:	4.92
<b>Width (m)</b>	:	2.44
<b>Height (m)</b>	:	2.77
<b>Weight (lbs)</b>	:	22,000
<b>Max. W.P. (psi)</b>	:	5000
<b>Each compartment</b>	:	25bbl
<b>Max hydraulic temperature:</b>		250 <sup>0</sup> F (120 <sup>0</sup> C)
<b>Maximum working pressure (Fuel capacity):</b>		100 gallons

FLUID CAPACITIES		
Item	Fluid Type	Capacity
Engine Oil	15W-40	21 qt (5.25gal.)
Engine Coolant (Rad. + Block)	50/50 Water/Antifreeze	51.5 qt (12.875gal.)
Engine Fuel	Diesel Fuel	100 gal
Hydraulic Reservoir	ISO 46	80 gal
Double Pump Drive	EP-90	Fill to dipstick mark #1
Pump Drive Output Flange (2)	EP-90	5 oz.
Hydraulic Pumps	ISO 46	Fill before run