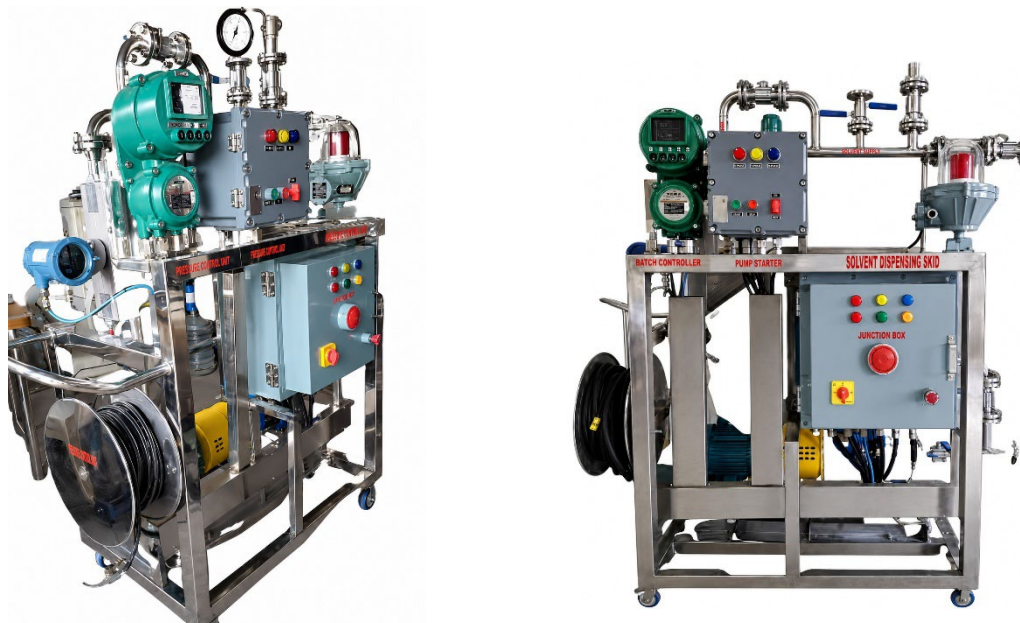


MOBILE SOLVENT DISPENSING SKID



The Mobile Solvent Dispensing Skid:-

- Is designed and used for transferring solvents from the day tank to the reactor as per required dispensing set point.
- Consists of a Pump (Centrifugal type), Mass Flowmeter, Solenoid valve, Automatic Control Panel, Drain & Vent valves etc. which are mounted in the skid to Pump/Measure/Control the required quantity solvents dosing from day tank to the reactor.
- Can be used for dosing any types of Solvents like Methanol / IPA /Hexane / Acetone / Toulene/MDC / Ethyl Acetate etc. in hazardous area location.
- Can be easily moved from one place to another for using in multipurpose dosing applications.
- Is very user friendly with Plug & Play operation & having less maintenance cost.
- Is very cost effective when compared to individual online dosing system.