

## LS (LimeSkid)

Lime milk or powered activated carbon slip injection



- Compact unit, ready to run
- Standardized skid
- Integration costs reduction
- Less risks of deposits and fillings

### Applications :

This skid is designed to inject products which are difficult to implement (deposit in pipings, abrasiveness) such as lime or activated carbon.

Examples of applications : pH correction - heavy metals precipitation - etc.

### Operation:

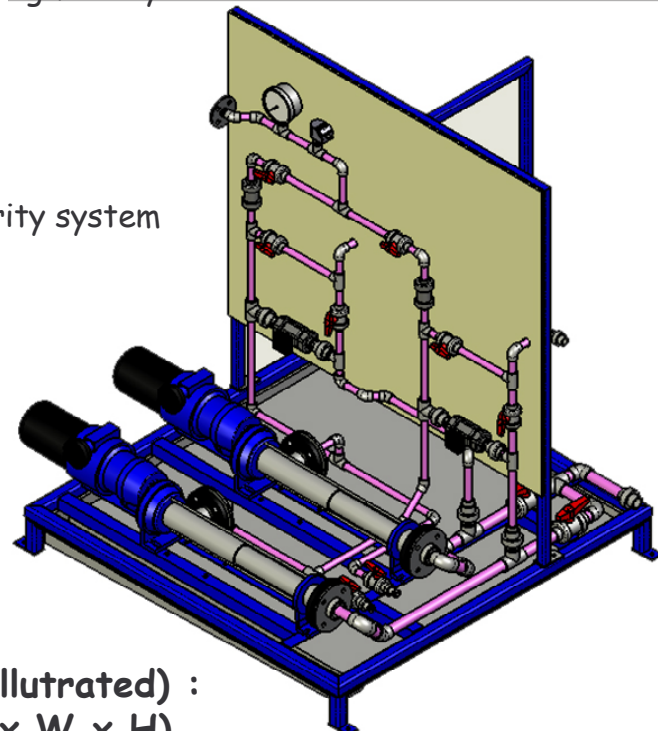
- Injection of the lime milk with external information (ex : PH control)
- Permutation on the stand-by pump
- Cleaning the pumps and the line - Flushing facility

### Equipment:

- Moineau or Delasco pump
- Manual or automatic operation
- 1 or 2 duty pumps with stand by pump
- Integration of the control accessories and security system

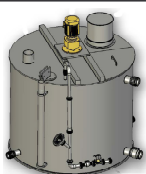
### Options :

- SSS (Dry Run Protection)
- Pressureswitch
- Flowmeter
- High pressure detector
- Manometer
- Drip tray
- Junction box
- Control panel



Approximate dimensions (as illutrated) :  
 1300 x 1600 x 1500 mm (L x W x H)

This skid can be connected to lime milk preparation unit (type LM)



LM

LimeDos  
(LM+LS)

