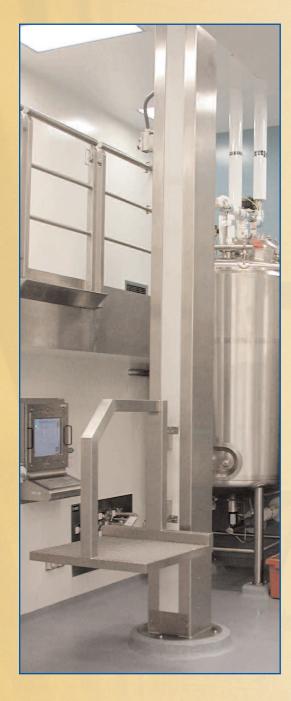
METOLIFT® Stainless Steel Platform Lift Column



Minimize your lifting and material handling costs by using the platform lift to:

- Elevate containers to receive product from elevated charging chutes
- Lift items to an ergonomic working height
- Transfer product, containers, tools or equipment to elevated process platforms
- Elevate product containers to facilitate gravity discharge
- Position product containers above or below processing equipment



The rugged and reliable design provides for failsafe lifting with repeatable and consistent positioning of loads up to 2 tons and lifts of up to 50 feet.

The METOLIFT
Stainless Steel Lift Column is ideal for special lift requirements inside clean process areas



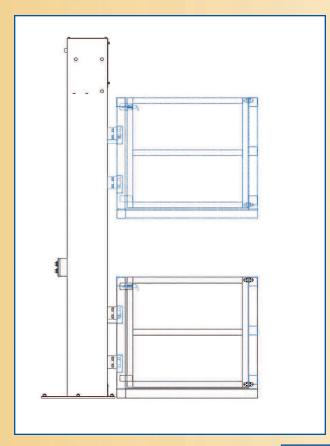
SUI-01-LI- U.S.A.



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<u>SUI-01-LI-SA</u>

METOLIFT® Stainless Steel Platform Lift Column



KEY FEATURES

- Stainless Steel construction w/fine finishes for clean process areas
- Platform configured to the requirements of the specific application including floor flush option
- Fail safe lift mechanisms hold the platform in position without drift even on loss of utilities
- Interlocking with gates and barriers forces a specific sequence of operation thereby enhancing operator safety
- Rotational column option provides for precise positioning
- Simplicity of design using standard components means minimized maintenance costs

POPULAR OPTIONS:

- Platform access on multiple sides
- Floor-flush platform plate
- Advanced controls options including PLC systems and integration with other process or plant systems
- Variable speed to minimize cycle times for tall lifts while maintaining precise vertical positioning
- Upgrades in grade of SS and finishes



