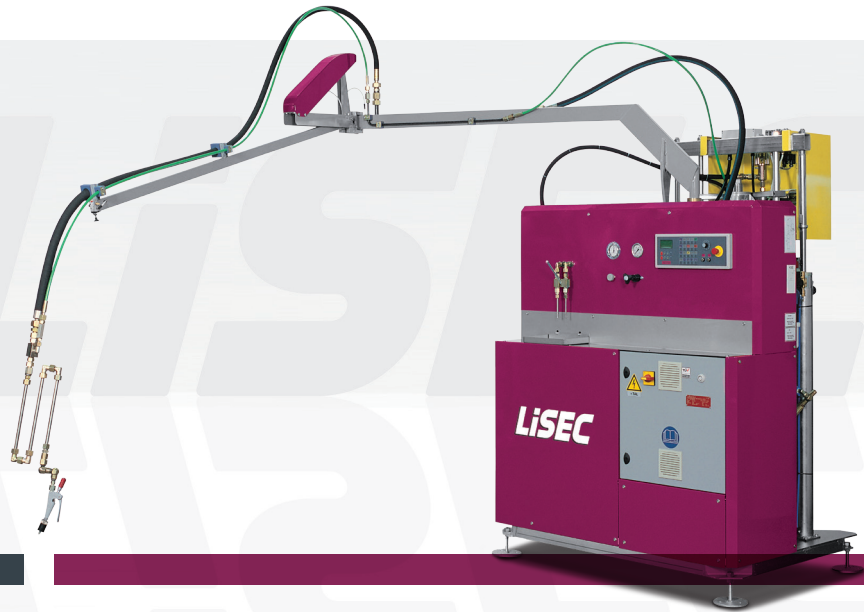


TAL-60N

System for Manual Sealing using 2 Component Sealants

LiSEC

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Pump and batching system for manual application of one- and two-component sealants. Static precision mixers ensure optimal mixing of materials. Easy to use thanks to automatic level control for maintaining the selected working height of the sealing gun. Automatic balance control enables the mixing unit to become almost weightless. The extended sealing bracket enables an optimised and smooth sealing performance also for larger units. The system can be flushed in just a few steps using the integrated base pump.

Highlights

- Easy placement of sealant drums in the ram press by means of pallet jack
- Low material losses thanks to small filling volume of the mixers
- Easy to use thanks to almost weightless mixing trumpet
- Automatic batching of sealant volume
- Mechanically controlled mixing ratio
- Equipment can also be flushed with external flushing agent pumps
- Possibility to use freezing devices

Technical Data	
Profile width	6 - 24 mm
Bracket arm	4,3 m optional Extension by 1 m
Catalyst drum	Ø 280 mm
Weight	955 kg
Electric connection	3,5 kW
Operating pressure air	6 bar
Air consumption	10 l/min