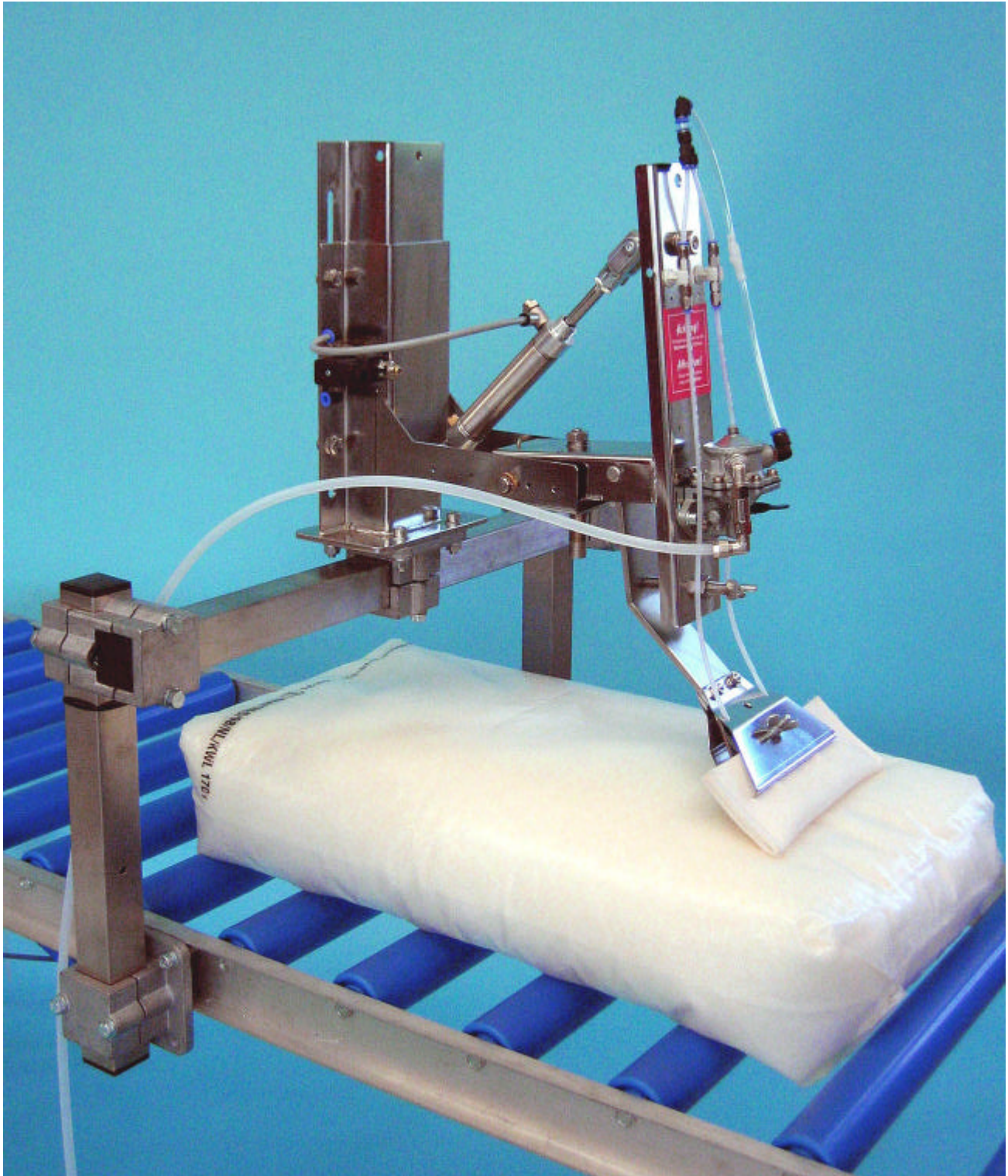




**BAG FIX™ - Securing Pallet Loads of Plastic Bags**  
**BAG FIX™ - Protection de palettes pour sacs en plastique**  
**BAG FIX™ - Palettensicherung für Plastik-Säcke**

## Type ST 49-J



**System: Stripe Application without Power Supply**

**Système : Application à bandes sans énergie d'origine extérieure**

**System: Streifenantrag ohne Fremdenergie**

# BAG FIX™ Type ST 49-J



## System:

### Pumping System:

Diaphragm pump is operated through the lifting of the application arm caused by moving bags on the conveyor belt

### Application Head:

Felt pad for GRIP FIX™ distribution

### Application Pattern:

Very thin stripe application

## Advantages:

- **Power Supply:** This system operates without power supply
- **Closed system** from the delivery container through the nozzles
- **Height Adjustment:** Can be manually adjusted approx. 110 mm with a handle and automatically adjusted by 100mm depending upon bag size
- **GRIP FIX™ adjustment:** Via adjustment screw
- **Skip gluing** the top layer through interface of PLC
- **Change of delivery drum** without stopping the production process
- Can be integrated into all conveyer systems

## Technical Data:

- Dimensions of system: 490 x 250 x 530 mm
- Finish: Stainless steel
- Weight: 13 kg

## Application:

This system is designed to apply water-soluble and solvent-free GRIP FIX™ (antislip agent) for pallet stability.

The main usage is for flat and dust-free plastic bags.

The general function is that the bag lifts the application arm and this generates a pump stroke of the diaphragm pump.

A small amount of GRIP FIX™ (0.5 - 1 gram) is applied with a felt pad over the bag at the entrance of the palletizer, with the exception of the last layer.



## GRIP FIX™ Type (Cold-Glue):

- Environmentally-friendly
- Water-based and solvent-free
- For foodstuff packaging

## Cleaning:

Clean only with soapy water

## Standard:

CE- Reference