

Manual closing and sealing station

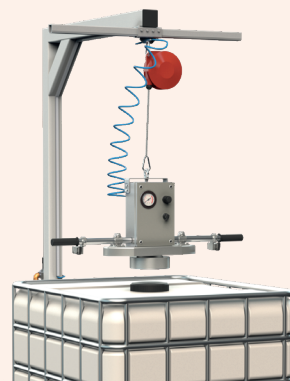
For opening and closing of plugs, caps and lids and for placing of seal caps with pneumatic closing and sealing tools.

Features

- Separate unit with own air supply unit
- Sturdy industrial design
- Spring balancer with height adjustment and strain relief
- Adjustable for different torques / pressures
- Non-hazardous or hazardous area design for zone 1 available

Your benefit

- Safe and ergonomic handling
- Designed for universal use
- Cost-effective alternative to automated solutions



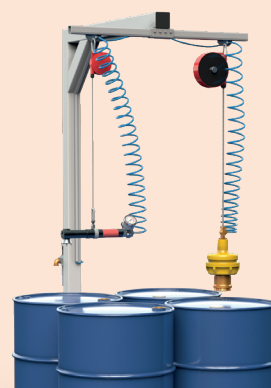
IBCS-m Manual station for opening and closing of IBC screw caps



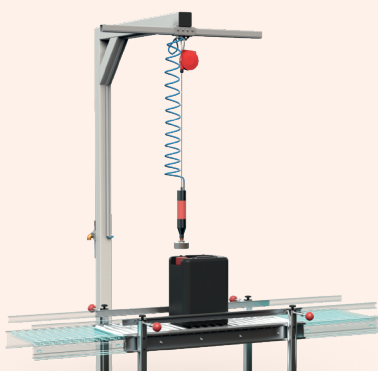
FS-m Manual bunging station for de-bunging or bunging of plugs



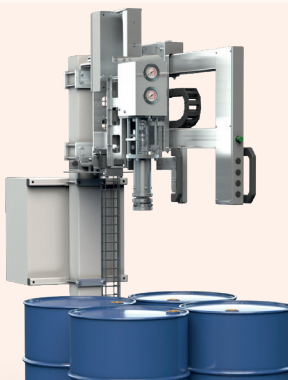
FC-m Manual sealing station for placing of Tri-Sure seal caps



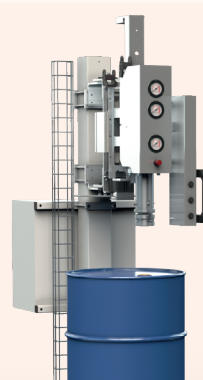
FSC-m Manual bunging and sealing station for bunging of plugs and placing of Tri-Sure seal caps



KS-m Manual capping station for capping of cans




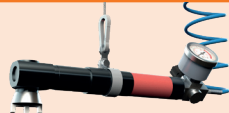

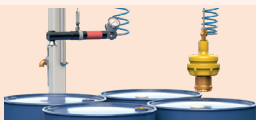


FS-DAP Overpressure bunging station for bunging of drums which stand on a pallet



FS-DAF Overpressure bunging station for bunging of drums which stand on a roller conveyor



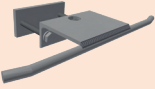

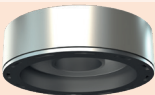
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TECHNICAL DATA

Type	Tool	Closure	Air consumption	Torque max.
IBCS-m		IBC screw cap Ø 150-200	approx. 15 NI/cycle	120 Nm
FS-m		Plug G2" or G3/4"	approx. 36 NI/cycle	60 Nm
FC-m		Seal caps 2" or 3/4"	approx. 5 NI/cycle	
FSC-m		Tri-Sure / Rieke	approx. 41 NI/cycle	60 Nm
FS-DAP FS-DAF		Plug G2"	approx. 23 NI/cycle	60 Nm
KS-m		screw cap all types	approx. 12 NI/cycle	32 Nm

ACCESSORIES

Description

Frame with C-rail and air supply unit		Sturdy welded construction to be mounted on the floor C-rail with ball bearing mounted carriage for positioning
Spring balancer		Strain relieved suspension of tools at a convenient height
Bracket		The bracket is clamped to the column serving as parking position for the tools
Capping head for screw caps		The capping head for screw caps is adapted to the respective screw cap geometry
Capping head for IBC		The capping head for IBC screw caps is adapted to the respective screw cap geometry
Universal socket wrench		For 2" and 3/4" Tri-Sure and Rieke screw plugs