



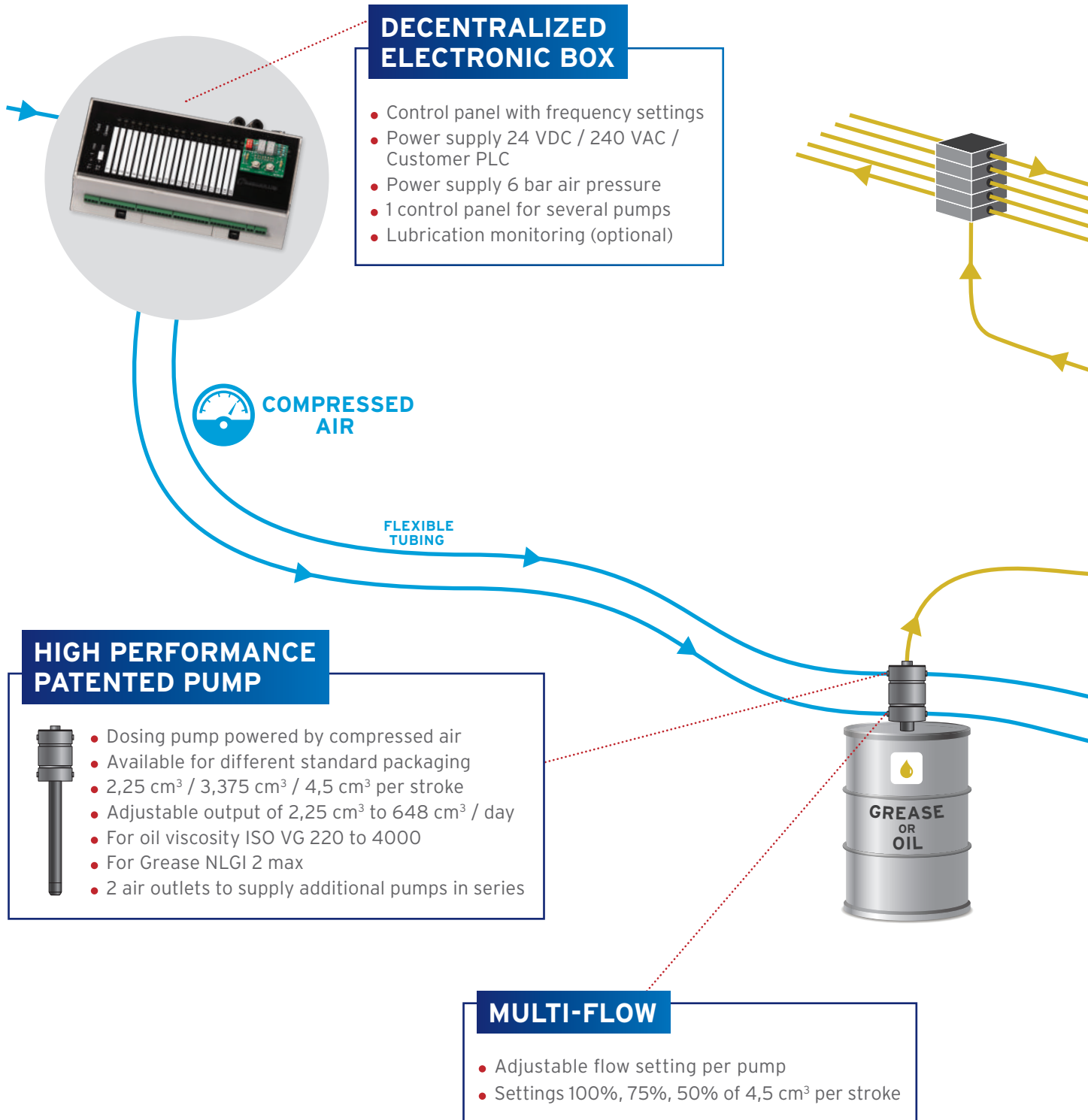
MEMOLUB®



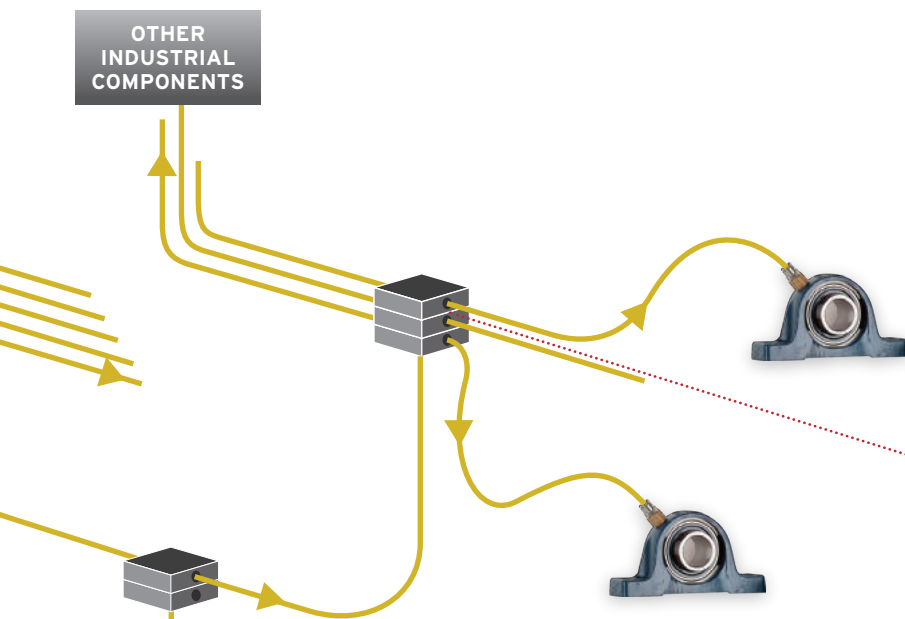
DECENTRALIZED LUBRICATION SYSTEM

- **Multi-setting dosing pump**
- **Optimized lubricant performance**
- **Low pressure lubrication system**
- **Simplified installation use**
- **For all types of industries**
- **Guaranteed return on investment**

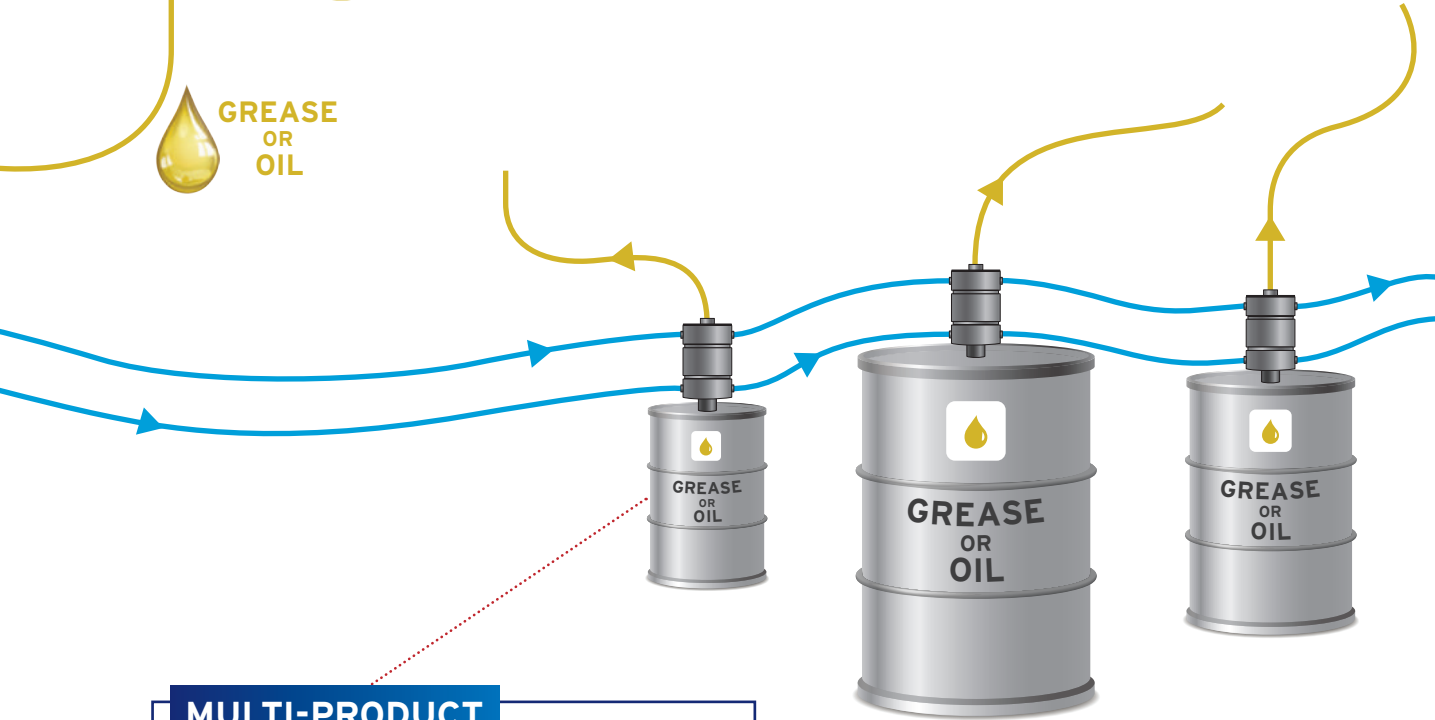
Multi-point automatic lubrication suitable for one or several lubricants



system, with adjustable flow, ants simultaneously



- MULTI-POINT**
- Low pressure pump avoids clogging
 - Up to 20 points per pump
 - Used with standard distributor blocks
 - Up to 20 m distance to the lubrication point



- MULTI-PRODUCT**
- Usable with standard packaging
 - Environmentally friendly
 - Unlimited number of lubricants per installation

MEMOLUB DS[®], the low pressure system that preserves lubricant performance

LOW PRESSURE LUBRICATION SYSTEM

- Low pressure system - installation with flexible tubes
- Designed to prevent lubricants deterioration
- Clogging risk reduction

LUBRICANT FRIENDLY

- System adapted to lubricants constraints
- Suitable for all quality greases and oils
- Data gathering
- Compatible with standard packaging
- Modular settings per pump

UNMATCHED PERFORMANCE

- Decentralized and secured electronic system for several pumps
- 1 system, several types of lubricants
- Up to 20 lube points per pump

ECONOMIC - COST EFFECTIVE

- Low energy consumption
- Inexpensive installation
- Low maintenance cost

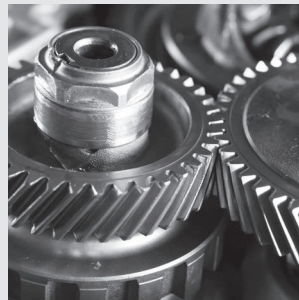
INDUSTRIAL COMPONENTS



BEARINGS



CHAINS



GEARS



BALL SCREW

An innovative product for multiple sectors



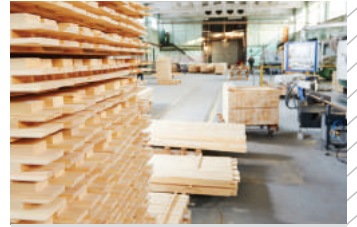
Aerospace



Food



Automotive



Wood



Chemical & plastics



Cement / Quarries



Energy / Wind



Environment



Naval



Port facilities



Mechanical



Paper / Cardboard



Pharmaceutical



Steel industry / Metal

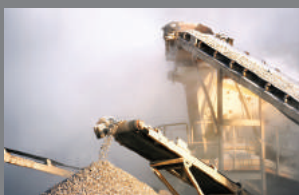


Textile



Glass

APPLICATIONS



CONVEYOR BELT



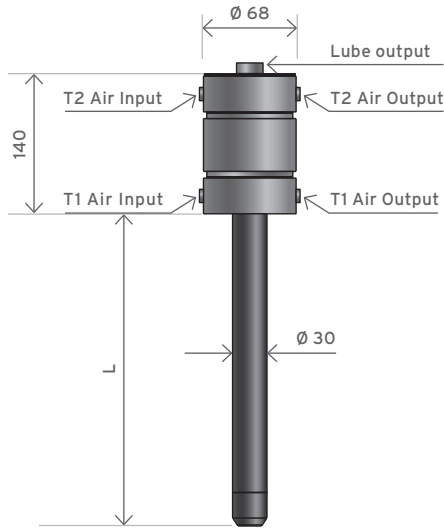
ROLLING MILL



INCINERATOR

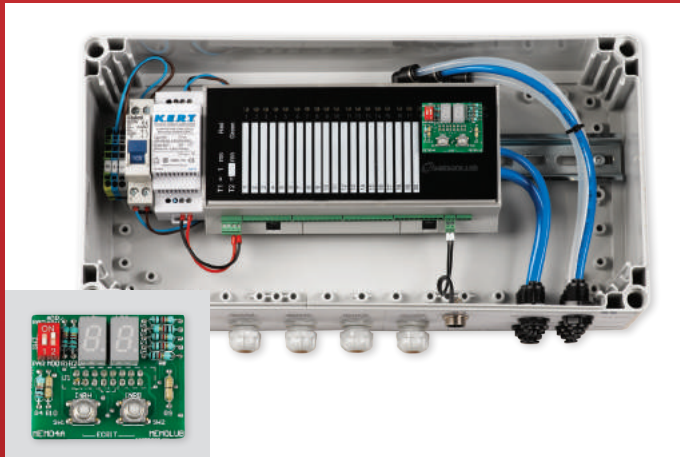


OVEN



Dosing Pump

Technical data		Pump 18 kg	Pump 50 kg
Pump ratio		20/1	20/1
Input air pressure	bar	6	6
T1 / T2 thread	BSP	F 1/8" G	F 1/8" G
T1 tubing	mm	Ø 6 - 8	Ø 6 - 8
T2 tubing	mm	Ø 4 - 6	Ø 4 - 6
Lube output thread	BSP	M 1/2" G	M 1/2" G
Diameter rod	mm	Ø 30	Ø 30
Expulsion per stroke	cm ³	4,5	4,5
Length rod (L)	mm	530	780
Packaging / container	kg	18-30	50-60
Weight dosing pump	kg	5,10	6,50



Decentralized Electronic Box

Box: 2 versions	24 VDC / 220 VAC 50Hz
Box dimensions	400 x 200 x 132 mm
Supply voltage	24 DC / 240 VAC - min 0,3 A - max 0,55 A
Electric circuit protection	Breaker 6 A
Electric cable for 240 VAC	3G 1,5 type H07RNF (a)
Pneumatic input	6 bar
Operating temperature	-20°C to +55°C (-4°F to 131°F)
Air output - transfer tube (T2)	6 mm
Air output - expulsion tube (T1)	8 mm
Weight electronic box	1 kg

Pump Installation accessories (kit)



Follower plate

Available for 18 kg and 50 kg



YOUR DISTRIBUTOR