AUTOMATIC LUBRICATION

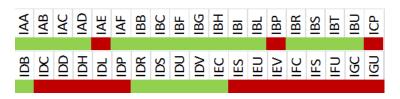


SYSTEM DESIGNED FOR AUTOMATIC LUBRICATION OF ALL SENSITIVE POINTS OF THE MACHINE

Applicability

Available on our models INCAMATIC, DECAMATIC, PAL, PAL VACUUM, PAL CURTAIN, DEPAL, ROBOKOMBI, MAGAZINES.

See serial numbers below in green for applicable models



Subject to detailed feasibility study for your own equipment Contact your Service Account Manager for additional info

BEFORE



Technical description

In the old configuration, customer has to check lubrication points at specific time and grease it manually.

New PERMA System $^{\text{TM}}$:

Greasing points by electrochemical or electromechanical activator. Automatic greasing frequency

New LINCOLN Pump ™ :

Automatic greasing with pressure pump.

Greasing frequency and quantity set on the HMI.

The supply includes:

Installation of all dosing pumps and piping connection necessary for the greasing points on the specific machine. Software update (Lincoln pump only).

The two systems are designed to:

- To grease "all" points in automatic mode.
- To edit lubrication frequency and dosing set up from HMI (Lincoln pump ONLY).
- To activate at any moment a machine lubrication cycle (Lincoln pump ONLY).

Your advantages

Maintenance

- Reduction routine maintenance duration
- Precise lubrication
- Longer life of the machine components

Safety & Ergonomics

- No more risks associated with build-up of grease on moving parts.
- Operators do not need to reach difficult areas for lubrication tasks.

Flexibility

 Automatic operation.
Customization of cycle times and duration from HMI (Lincoln pump ONLY).

AFTER



Our guarantees

- Parts: 12 months
- Preserve the integrity of the machine
- Constant support ensured
- Compliance with regulatory standards in force
- Efficient After-sales service, spare parts, technical assistance
- Installation by skilled personnel

Conversion/delivery time & misc

- Level of complexity: EASY
- Machine downtime (days): 1-2
- Delivery time (weeks): 6-8
 - Need for training: N

Performance through Understanding

