

New HCK oil level indicators

Thanks to the experience gained over the years by Elessa in the field of accessories for hydraulic systems, the range of oil level indicators represents today a point of reference in the market.

Today the catalogue offers a wide range of standard components, among which new oil level indicators HCK have been added.

The HCK series, in addition to the availability of standard executions, can be furtherly customizable thanks to the modularity of the elements that compose the new indicators: several material combinations, different standard lengths, furtherly customizable and executions destined to specific usages which require the use of oils and glycol-based solutions, largely used in cooling systems.

New versions have been added: with MAX temperature electrical sensor HCK-ST; with temperature electrical probe HCK-STL; with MIN level electrical sensor HCK-E; with MIN level electrical sensors and MAX temperature HCK-E-ST and with MIN level electrical sensor and temperature electrical probe HCK-E-STL.

The range contains also the SLCK kit for the electric control of a fluid level.

Ideal solutions for each applicational need that today will be easier to find thanks to the new configuration tool available on the elesa.com website.

The engineer can select, easily and autonomously, the oil level indicator that most fits his needs by selecting:

- Hole center distance;
- material of nuts, screws and washers, available in zinc-plated steel / AISI 303 stainless steel / AISI 316 stainless steel;
- material of packing rings, available in FKM or NBR;
- material of transparent tubular window, available in borosilicate glass or polycarbonate;
- frontal protection;
- type of minimum level sensor;
- type of minimum level electrical contact, NO / NC / SW;



Oil level indicators range

Press Box

Contact: Fabio Invernizzi

E-mail: fabio.invernizzi@elesa.com

ELESA S.p.A.

Via Pompei, 29 - 20900 Monza (MB) Italia

tel. +39 039 2811.1 - info@elesa.com

elesa.com

STANDARD MACHINE ELEMENTS WORLDWIDE

elesa®

- type of sensor / temperature probe.

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The logo for Elesa, featuring the word "elesa" in a bold, lowercase, sans-serif font. The letter "e" is stylized with a thick stroke. A registered trademark symbol (®) is located at the top right of the letter "a".