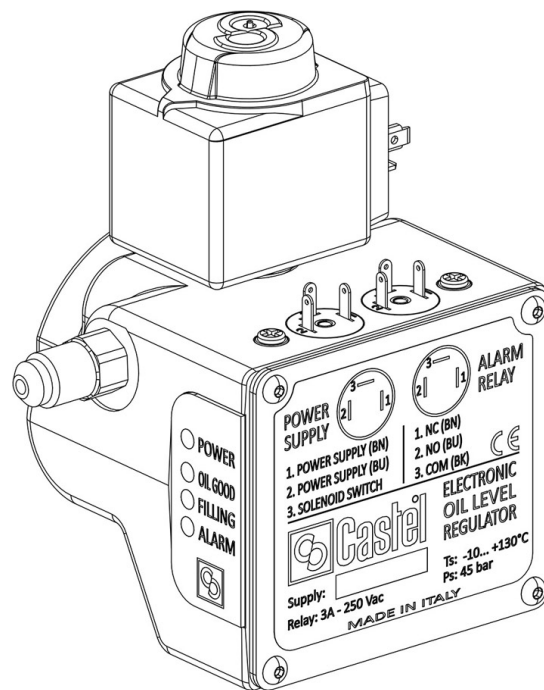


Product Code

5650/LA2

Electronic Oil Level Regulator
24 VAC - 50/60 Hz
PS = 50 bar



Product use

The oil level regulators ensure monitoring and control of the oil level in the crankcases of both alternative reciprocating and scroll compressors. Specifically, these regulators are employed to resolve the problem of incorrect oil distribution in multiple compressor plants.

Accessories for use with the following ASHRAE 34:2019 refrigerants, Class A1, A2L, or A3:

HCFC (R22)

HFC (R134A, R32, R404A, R407C, R410A, R507)

HFO (R1234YF, R1234ZE)

HFO + HFC (R448A, R449A, R450A, R452A, R452B, R454A, R454B, R454C, R455A, R513A, R515A, R515B)

HC (R290, R600, R600A, R1270)

Product Details

Connections Compressor crank 5690/X115690/X125690/X135690/X145690/X155690/X17

Connections Oil level inspector 1 sight glass

Oil inlet SAE FLARE 3/8"

Version Left

Voltage [V] 24 AC

Frequency [Hz] 50/60

Degree of protection IP 65

Cables kit (1) 9901/X26

PS [bar] 50

TS [°C] min. -30

TS [°C] max.	+130
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Package pcs	4
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Notes where expressly stated

(1) To be ordered separately