

DESCRIPTION

Oil level detector HI 7873 from "Hanna Instrument", mounted in a PVC enclosure with 2-level audible and visual alarm. The controller is connected to a 4-rod support which detects the oil level.

OPTIONS

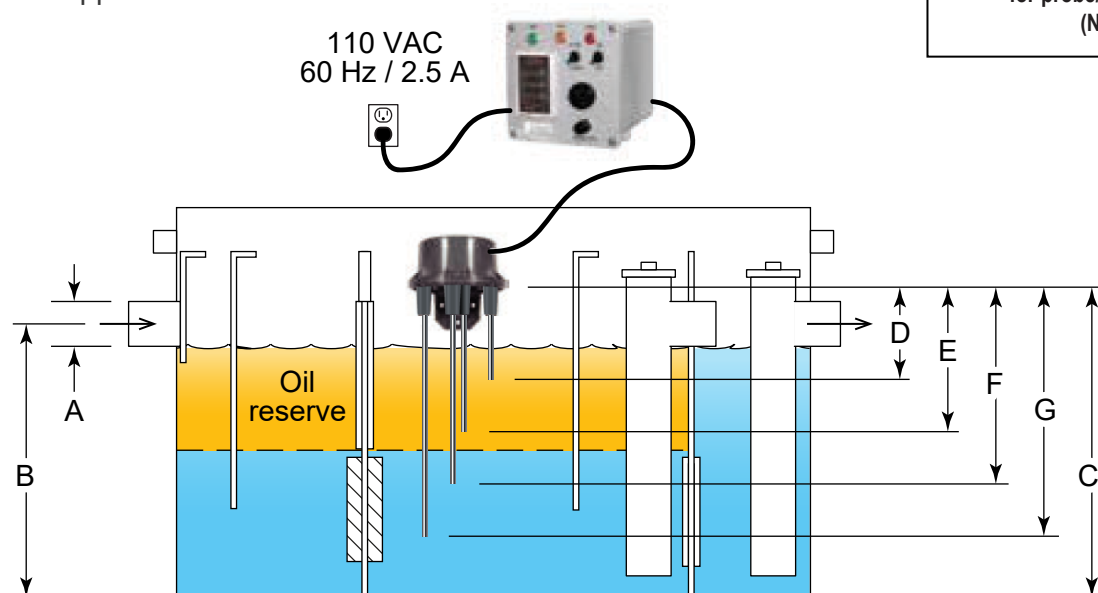
☐ CS Dry contact

CHARACTERISTICS

- Transmission: 100 meters (330 feet) max.
- 4 stainless steel probes.
- Dimensions: 6 x 6 x 6" (152 x 152 x 152 mm).
- Adjustment and indication of high, low, and overflow levels.
- Power supply model 110/115 VAC, 50/60Hz, 20 A.
- Environment: 0 to 50°C (32 to 122°F); RH max 85% non-condensing.

INSTALLATION GUIDE

- Pre-drill the (3) holes on the wall to screw the bracket of the probe support, so that the underside is at the height of dimension C.
- Cut the first probe to dimension G and screw onto the connector identified COMM.
- Cut the second probe to dimension F and screw onto the support.
- Cut the third probe to dimension E and screw onto the support.



ENTRETIEN

- The interceptor requires draining of grease as needed, performed by a specialized company.
- Once drained, it is the responsibility of the owner or user to fill the separator with clean water up to the invert before the first use.
- The draining frequency cannot be estimated; it varies depending on each application.

Note:
A preventive cleaning is suggested
1 to 2 times per year or as needed.

Required cable (2-wire, 18 gauge)
for probe/control connection.
(Not included)

DIMENSIONS

A	4"	102 mm
B	36"	914 mm
C	40"	1016 mm
D	6"	152 mm
E	11"	279 mm
F	15"	381 mm
G	17"	432 mm