

WASTE OIL LEVEL DETECTION SYSTEM

DESCRIPTION

INDICATOR PANEL

Waste oil level detection system for interceptors composed of a plastic housing with connection to a magnetic fleet.

BOX

- Main switch (on/ off).
- Alarm switch (active/ silent).
- Required power supply, 120 V / 1 P / 60 Hz.
- 2 Indicator lights for the normal and the high level.
- Ambient temperature between O & 50° C at 95% H. R.
- Dimensions: 6 x 6 x 6" (152 x 152 x 152 mm).
- 2.5 amp fuse.
- 5'-0" power cord.

FLOAT

- Made of polysulfone.
- Wire: 22 awg pvc 24 "long (can be extended if necessary).
- Operating temperature: -40 to 105° c.

Mounting: 1/2 "npt Fixation: 1/2" NPT

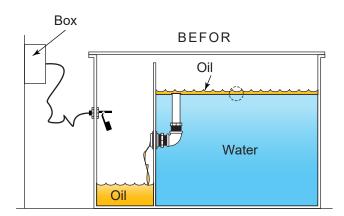
MAINTENANCE

- The oil in the separator must be drained as required, using a specialized company.
- No draining frequency can be estimated, it depends on usage.

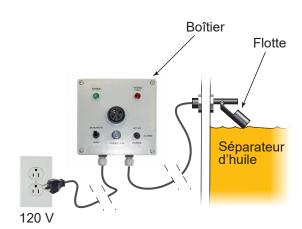
year or as needed.

OPTION

□ CS Dry contact







Note: A preventive cleaning is suggested 1 or 2 times a

