

NORdic Consult & Supply As
 NORCO Supply

side 1

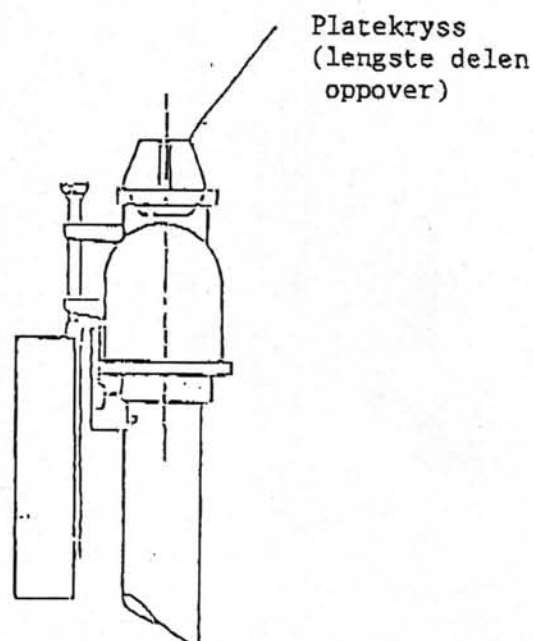
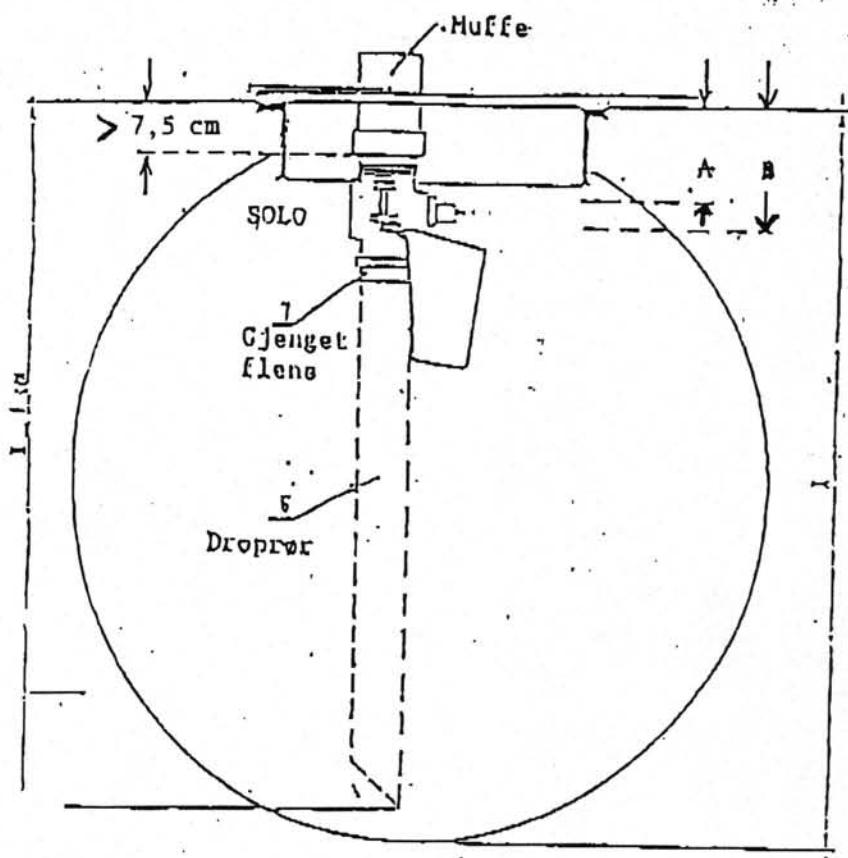
**MONTERINGSINSTRUKSJON FOR
 SOLO 3" OG 4" OVERFYLINGSVERN**

HAR KUN BYTTET NAVN: 3" LDR-DN80-32

Vernet må monteres fra innsiden av tanken.

1. Monter vernet til eksisterende muffe på tanken.
2. Distanse fra væskeflate til topp er 15,5 cm. = A
3. Avstand fra topp tank til øverste punkt på flottøren er 27,5 cm når Solo begynner å stenge. = B
4. Monter droprør i tanken (vanlig gjenget stålrør) til medfølgende gjenget flens.

Kapasitet ved pumpetrykk: ca. 1.000 l/min.

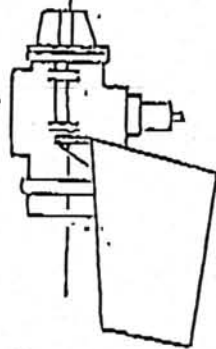
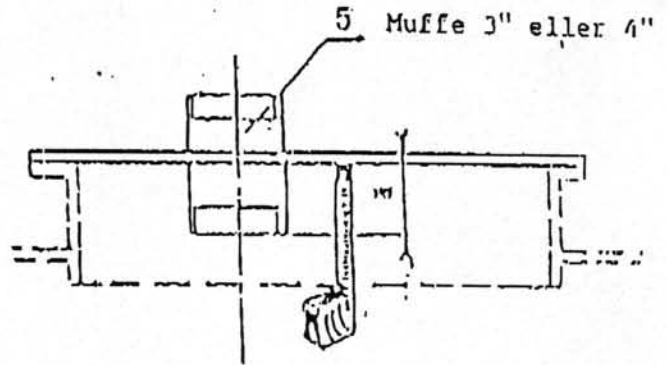
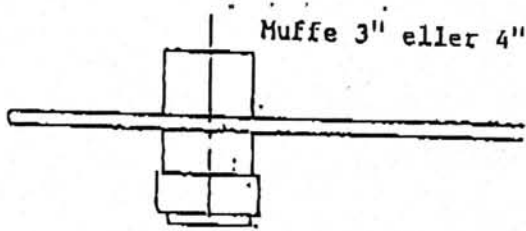


OBS!

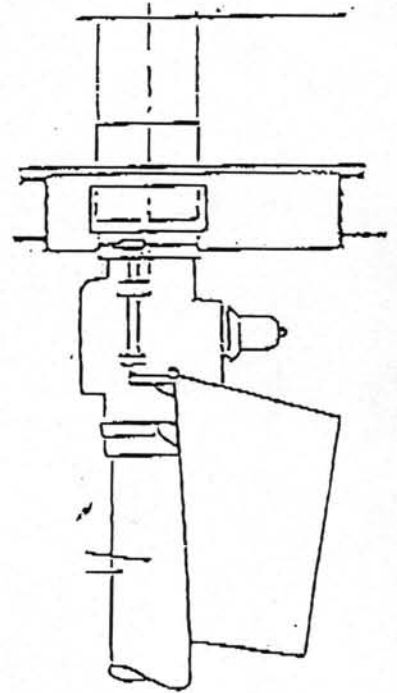
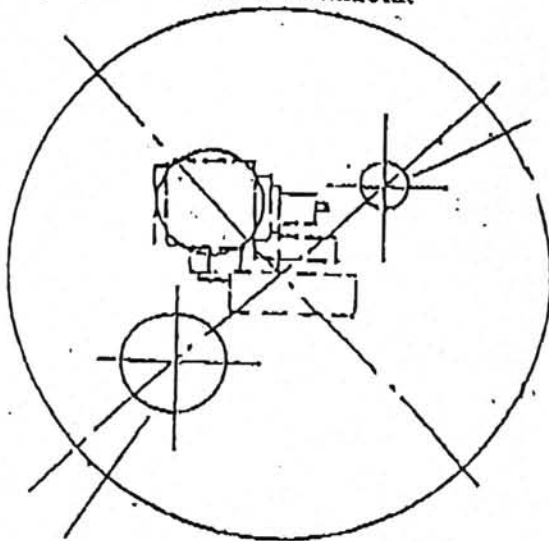
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side 2

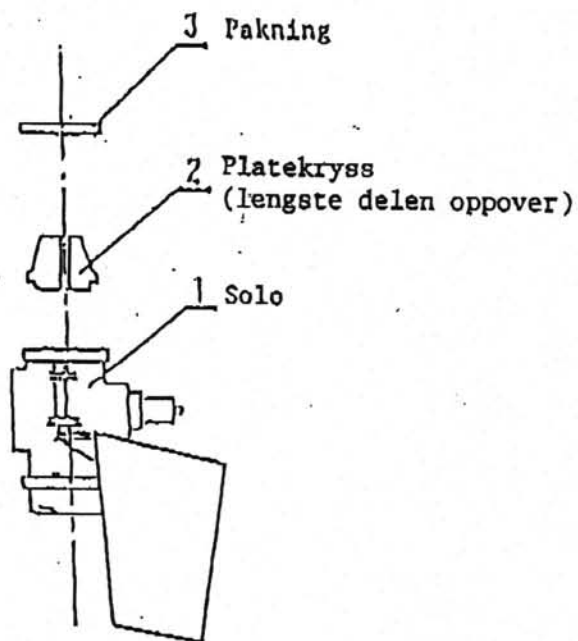
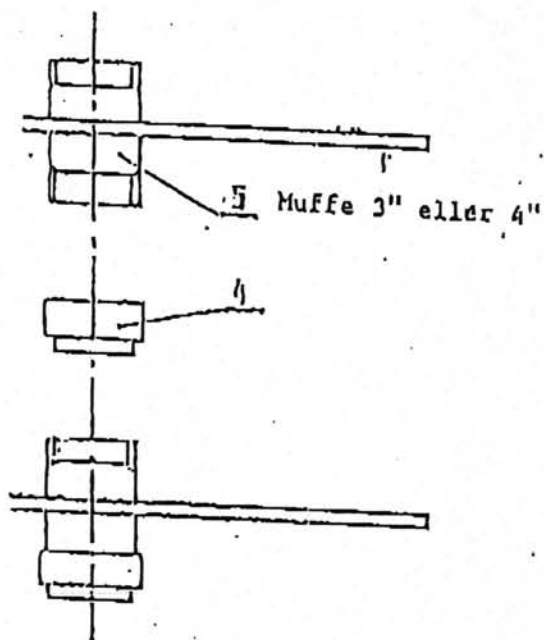


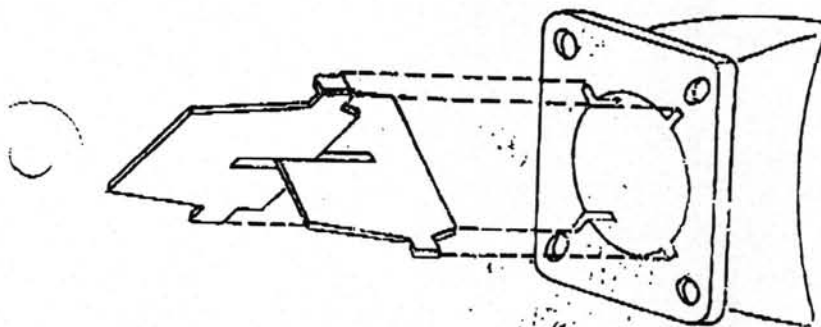
Posisjon av Solo
mont. i manulokk



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side 3





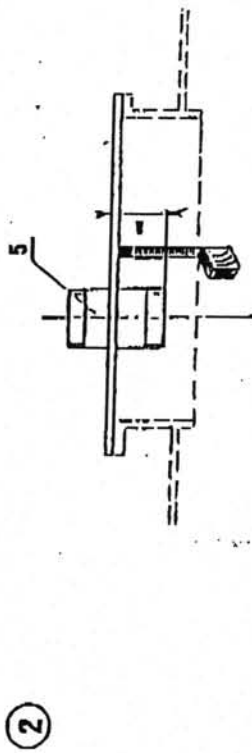
IMPÉRATIF POUR
DIAMÈTRE 80 et DIAMÈTRE 102

Monter le croisillon (fourni dans la pochette) sur la bride supérieure, dans les logements prévus (partie longue vers le haut).

(Voir schéma au verso)

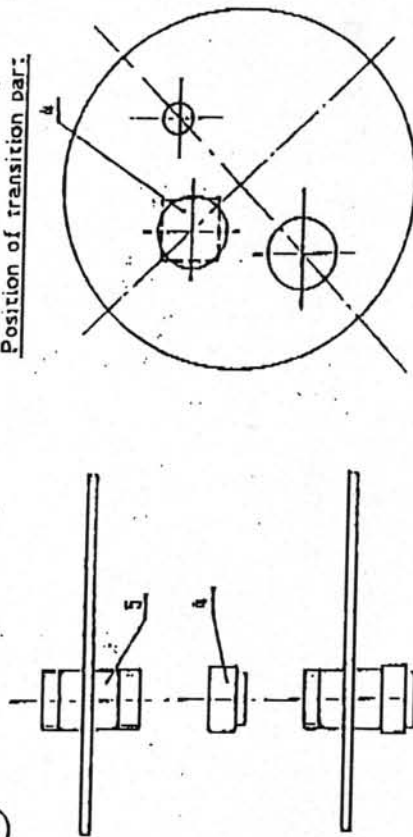
ASSEMBLING INSTRUCTIONS

- ① Remove filling-pipe in order to enable dismantling of the manhole-plate



Dismantle manhole-plate and check that useful length (a) of the sleeve (5) is > 7,5 cm

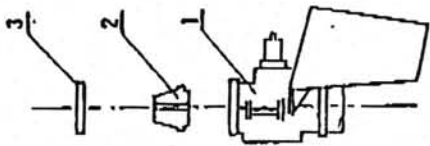
③



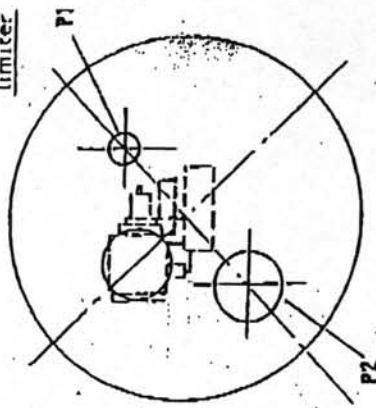
Position of transition part:

Assemble on sleeve (5) the transition part (4) tightly, by locking it as above mentioned

④



Position of the limiter



- a) Assemble crosshead (2) into slots provided on the body (1) (long part toward outside of the body), then bring gasket (3)
- b) Screw said assembly on the transition part (4) with help of the studs and nuts supplied in the case, in position shown on the above diagram
- c) Check displacement of the floater between plunger pipes P1 and P2, if necessary modify tightening of transition part (4)

Filling limiter

SOLO

• Easy to assemble

By flange under the manhole No pipe transmission to do

• Reliability

Entirely made with non-corrodible materials (aluminium, stainless steel, brass)

• No pressure-drop

The check-valve moves aside and leaves full passage.

• Does not need any maintenance

• Packaging

Delivered in an individual packing including :

- 1 limiter with counter-flange and screws
- 1 screw-ferrule
- 1 signal plate

Standard packing = 390 mm x 235 mm x 270 mm Weight = 6,900 kg

• Working

- Connect the hose with the filling-mouth.
- Open the tank-wagon discharge valve.
- When the liquid does not reach the first level, nothing happens ; just empty the hose as usual.
- When the liquid reaches the first level, the

limiter shuts and stops the filling of the tank
- Wait a few seconds, till the limiter reopens, and proceed to usual hose emptying.

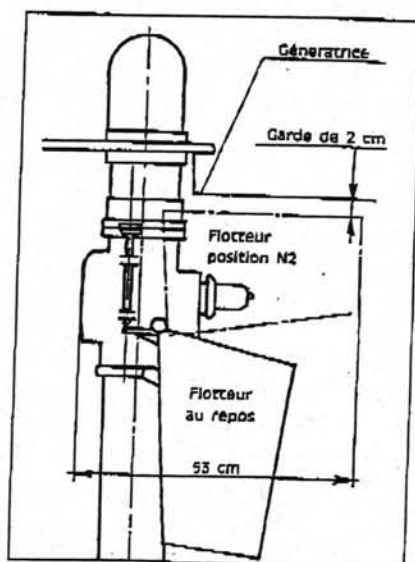
• Guarantee

One year on all parts acknowledged to be defective. **Ecluded** : all installation vice, without possibility to laying claims to compensations for direct or indirect cause.

Our entirely automatic limiter answers the French standard 88502. Its purpose is to stop the filling at pre-maxi level and to allow emptying of hose. the cut-away float design enables to orientate it between eventual plunger tubes. The SOLO limiter, consisting of only one device, is to be set up under the manhole plate of the tank and needs no maintenance. It is designed in $\varnothing 80$ (3") but adaptable with flanges from $\varnothing 2"$ to $4"$.

As the check-valve moves aside, the passage remains entirely free.

Our limiter has an incorporated testing device ; one has only to provide for an orifice on the plate in order to pass a rod driving the push-button.



LAFON
EQUIPEMENTS
PETROLIERS

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