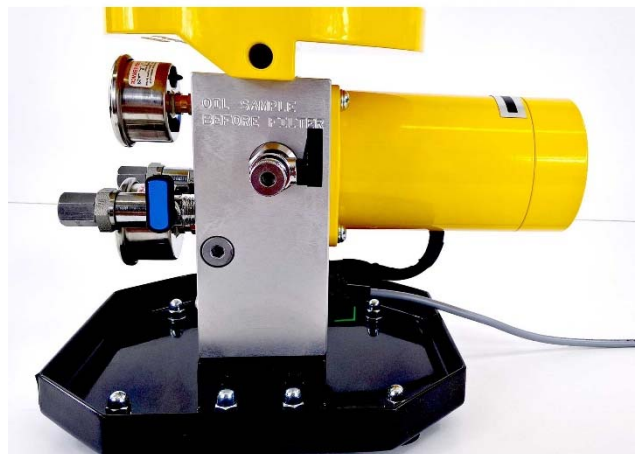


<b>SN - XXL</b>	
Technical parameters	
Tank volume	max. 500 lit.
El. Power supply	24 V DC, 24 V by adapter 110 - 230 V (50 Hz)
El. motor	240 W BLDC
Normal flow volume	1,8 l / min. at 2200 ot/min. (46cSt/40°C)
Max. pressure in the device	8 Bar
Inlet and outlet dimensions of supply hoses	9/16 UNF
Number of filter units	1 pcs
Suction filter	1 pcs / 100 µm
Cleanliness class achieved	NAS 3-4 ISO 15/13/10
Max. water content of oil after filtration achieved	100 mg/lit., 100 ppm, 0,01%
Max. water content of oil after filtration achieved after use of special liners below	10 mg/lit., 10 ppm, 0,001%
Number of filter cartridges	1 ks
Max. working temperature	80°C
Viscosity	from 4 to 680 cSt
Dimensions (length x width x height)	272 x 220 x 365 mm
Weight	11,5 kg



<b>SN - XL</b>	
Technical parameters	
Tank volume	max. 250 lit.
El. Power supply	24 V DC, 24 V at adapter 110 - 230 V (50 Hz)
El. motor	240 W BLDC
Normal flow volume	1,0 l / min. at 2200 ot/min. (46cSt/40°C)
Max. pressure in the device	8 Bar
Inlet and outlet dimensions of supply hoses	9/16 UNF
Number of filter units	1 pc
Suction filter	1 pc / 100 µm
Cleanliness class achieved	NAS 3-4 ISO 15/13/10
Max. water content of oil after filtration achieved	100 mg/lit., 100 ppm, 0,01%
Max. water content of oil after filtration achieved after use of special liners below	10 mg/lit., 10 ppm, 0,001%
Number of filter cartridges	1 ks
Max. working temperature	80°C
Viscosity	from 4 to 680 cSt
Dimensions (length x width x height)	272 x 220 x 365 mm
Weight	10,5 kg



SN - M	
Technical parameters	
Tank volume	max. 50 lit.
El. Power supply	24 V DC, 24 V at adapter 110 - 230 V (50 Hz)
El. motor	100 W BLDC
Normal flow volume	0,2 l / min. at 2200 ot/min. (46cSt/40°C)
Max. pressure in the device	8 Bar
Inlet and outlet dimensions of supply hoses	9/16 UNF
Number of filter units	1 pcs
Suction filter	1 pcs / 100 µm
Cleanliness class achieved	NAS 3-4 ISO 15/13/10
Max. water content of oil after filtration achieved	100 mg/lit., 100 ppm, 0,01%
Max. water content of oil after filtration achieved after use of special liners below	10 mg/lit., 10 ppm, 0,001%
Number of filter cartridges	1 ks
Max. working temperature	80°C
Viscosity	from 4 to 680 cSt
Dimensions (length x width x height)	120 x 120 x 250 mm
Weight	2,0 kg

