

SN030 model TRAFO BLDC

- filtration device is designed for filling, pumping and filtering transformer oils with monitoring of the filtration process.

SN030 model TRAFO BLDC	
Technical data:	•
Recommended volume of oil tank	max. 1000 lit.
Connection to electricity	24 V DC, 24 V by adapter 110 V (60 Hz), 230 V (50 Hz) BLDC
El. Motor (consumption)	od 7 - 17 W (BLDC)
Flow	from 0,5 to 3,0 l/ min.
Max. pressure	8 Bar
Inlet with hoses connection	3/4" ISO B quickcoupling female
Outlet with hoses connection	3/4" ISO B quickcoupling female
Numbers of filtration unit T35	1 pc
Suction filter	1 pc / 500 μm
Max. and min. working temperature	-10°C to 80°C
Viscosity	from 6 to 460 cSt
IP protection	IP 54
Weight	aprox. 23 kg
Dimensions (length x width x height)	600 x 230 x 480 (without wheels)

Options: wheels, NEURON monitoring

SN030 model 35 BLDC is product of ECOFIL Slovakia company and the product meets all STN, ISO and standards valid in the EU.



The manufacturer ECOFIL Slovakia reserves the right to change the design and colour of the devices!