



type	consisting of
OX 16	OX 500 + AOX 16
OX 40	OX 500 + AOX 40
OX 75	OX 500 + AOX 75
OX 110	OX 500 + AOX 110
OX 180	OX 500 + AOX 180
OX 210	OX 500 + AOX 210

Connection kit AOX for the connection with the tank for surface skimming.

Technical description

The oil and suspension separator prolongs endurance and enlarges the volume of aqueous cleaning solutions. The separator comprises chamber 1 as oil filter with inlet G 1 and oil outlet G ¾ and chamber 2 as prestorage tank with immersible pump, level regulation and a G ½ ball valve for the recirculation of the liquid into the ultrasonic tank, including filter unit with 9 ¾" filter cartridge.

The tank construction including lid is made of stainless steel AISI 316 Ti (1.4571).

external dimensions:	730 x 580 x 700 mm (l x w x h) including control box with main power switch
receptacle volume:	60 litres
pump type:	immersible pump
pump power:	0,12 kW
operating temperature:	max. 70 °C
filter housing:	polypropylene
filter cartridge:	PP, 9 ¾", 25 µm
power consumption:	0.13 kW
mains supply:	230 V~ 50 Hz, cable length 2 m
degree of protection:	IP 54
weight:	70 kg