

Grease separators for indoor installations

Labko EuroREK® SL GRP NS2...NS10 grease separators for cleaning greasy wastewater



The Labko grease separators are reliable entities manufactured in Finland and ready to be installed. They include a separator, a gastight cover and a grease alarm. These separator systems ensure that the sewer system operates faultlessly.

The Labko EuroREK SL grease separators are well-designed – they have a polished look and their design also enables quick and flexible installation as well as makes them durable and easy to maintain.





Rotating washing nozzle, accessory.

Applications

- ⦿ Restaurants
- ⦿ Bars
- ⦿ Grills
- ⦿ Small restaurants
- ⦿ Canteens and lunchrooms

Features

The EuroREK SL GRP grease separators are intended to be installed inside the building above the floor, and they are suited to both new construction and renovated buildings. The sludge and grease room of the EuroREK NS2, NS4 and NS7 SL separators is located in the same single-section tank, whereas the EuroREK NS10 SL separator consists of two separate tanks.

Light and slim

The tanks of the EuroREK SL GRP grease separators are light and slim. The separators can easily fit through doorways and can be manoeuvred by two people. NS10 SL is made of 2 separate tanks, which makes it easier to carry in.

Easy to maintain and empty

The separator is easy to maintain through the gastight screw cap. The tanks are manufactured from durable GRP plastic. The two tanks of the EuroREK NS10 SL separator can be installed in line or at an angle. The designer determines the desired installation solution, and the separator sockets are customised at the factory according to the specifications.

GRP material is durable for high temperatures. Continuous temperature inside the tank can be +60 °C. Temporary maximum temperature can be even +80 °C.

The EuroREK SL GRP separators are emptied effortlessly and without odours from outside the property with the emptying pipe and suction box. These are available as accessories. The rotating washing nozzle is a new accessory available for the separators. It can be switched on during emptying to improve the process.

EuroREK SL GRP	Length mm	Width mm	Height mm	Socket size mm	Weight kg
NS2 SL	1500	750	1250	D110	100
NS4 SL	2250	750	1250	D110	190
NS7 SL	3500	850	1250	D160	250
NS10 SL	Consists of separate NS2 and NS7 tanks, see above.			D160	350

Benefits and advantages

- ⦿ Fulfils the requirements of the grease separator standard EN 1825
- ⦿ Alarm system for grease room level and filling included as part of standard delivery
- ⦿ Light to transport, quick and easy to install
- ⦿ Slim model can fit into small spaces
- ⦿ A Finnish quality product with a long life cycle
- ⦿ The option to use suction emptying eases use of the product
- ⦿ Easy to empty from outside with the suction box (IMUBOX) quick coupling case
- ⦿ Gastight cover seals odours
- ⦿ High temperature durability, continuous +60 °C
- ⦿ Sampling coupling

EuroREK grease separator accessories (recommended for site-specific equipment)

- ⦿ Data transfer unit
- ⦿ IMUBOX and Tupla-IMUBOX (double suction box) quick coupling cases (suction pipes)
- ⦿ Rotating washing nozzle

EuroREK SL GRP NS2...NS10 grease separator

