NSFA Typ D
Bypass flow filter system Type D

Properties

Media Mineral oil
Synthetic oils
turbine oils
vegetable oils



Description

Partial flow filter systems increase the reliability and operational readiness of many hydraulic and lubricating oil systems. Oil filtering prolongs the service life not only of the machine, but also of the entire system.
When a partial flow system is used, the filter can work permanently without being affected by changes in pressure or volume flow in the main system.
The equipment is particularly notable for its compact construction and low noise level.

Ordering information

All filter systems are supplied without filter elements.
Other volume flows and motor outputs available upon request.

Additional information

The filter systems can be rented by the day, the week, or by the month.
Our service technicians will then install and commission the equipment for a fee.
Duration of filtration depends essentially on the degree of contamination of the medium.

Item

Identification	Voltage	Power (kW)	Volumetric flow max. (L/min)	System size*	Weight (kg)
NSFA TYP D 10/400V 055	400 V	0,55	10,0		20
NSFA TYP D 20/230V 1.5	400 V	1,50	20,0	up to 600 litres	15
NSFA TYP D 20/400V 1.5	400 V	1,50	20,0	up to 600 litres	15
NSFA TYP D 40/230 V 1.5	230 V	1,50	40,0	up to 1200 litres	18
NSFA TYP D 40/400V 1.5	400 V	1,50	40,0	up to 1200 litres	23
NSFA TYP D 60/400V 1.5	400 V	1,50	60,0		23
NSFA TYP D 40/24 V 035	24 V	0,35	40,0	up to 1200 litres	15
NSFA TYP D 10/380 V 055	380 V	0,55	10,0	up to 1000 litres	20

System size serves only a reference value

Accessories

FI ND E MA Filter element for low-pressure filter MA

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.