

FILTERS | AUTOMATIC SELF CLEANING SCREEN FILTERS |  
HYDRAULIC ODISMATIC FILTERS

**ODISMATIC 850 PARALLEL - STANDARD**



Inlet Outlet Diameter	Filtering Grade	End Connection Type
80 mm / 3"	30 micron	Flange Threaded
100 mm / 4"	50 micron	
200 mm / 8"	80 micron	
250 mm / 10"	100 micron	
300 mm / 12"	120 micron	
300 mm / 12"	150 micron	
350 mm / 14"	200 micron	
400 mm / 16"	300 micron	
	400 micron	



**Name Series**  
**Application**

OdisMatic 850 Parallel - Standard  
Automatic Self Cleaning Screen Filter in places without electricity. Industrial waste water. Cooling towers process water. Process water. Water recycling. Municipal sewage. Pre filtration. For various industrial liquids, Sea water and Drinking water. Protection of hydraulic equipments like pumps valves and spraying nozzles.

**Inlet Outlet Diameter**  
**Max Flow Rate**  
**Max Pressure**  
**Min Working Pressure**  
**End Connection Type**  
**Filtering Grade**  
**Operation**  
**Control**

80 mm / 3" up to 400 mm / 16"  
40 m<sup>3</sup>/h / 175 gpm up to 1100 m<sup>3</sup>/h / 4820 gpm  
10 bar (150 psi)  
2 bar (30 psi)  
Flange  
30 micron up to 400 microns  
Automatic  
Hydraulic, Manual