

Pond Bio Press Filter



CPF-180/250



Instructions

1. Effective pressure filters with integrated uv clarifier.
2. Rinsing with discharge into channel like waterfall or watercourse, can be operated even if the filter is buried in the ground
3. Polluted water is pumped into a sealed, closed system, during which a working pressure of 3m water head can build up.



CPF-280/380/500

Technique parameter

Model	CPF-180	CPF-250	CPF-280	CPF-380	CPF-500
Max flow-through(L/h)	9000	10000	9000	10000	10000
Outlet/Inlet hose adapter	$\frac{3}{4}$ "-1 $\frac{1}{2}$ "	$\frac{3}{4}$ "-1 $\frac{1}{2}$ "	$\frac{3}{4}$ "-1 $\frac{1}{2}$ "	$\frac{3}{4}$ "-1 $\frac{1}{2}$ "	$\frac{3}{4}$ "-1 $\frac{1}{2}$ "
Strainer surface	8m ²	12m ²	12m ²	20m ²	40m ²
Suitable for ponds with fish	3m ³	5m ³	4m ³	6m ³	10m ³
Suitable for decorative ponds	6m ³	10m ³	8m ³	12m ³	30m ³
Power of UV-C	11W	11W	11W	11W	18W
Filter volume in litres	8L	12L	20L	25L	38L
Dimension in mm	380×380×400	380×380×510	380×380×420	380×380×530	380×380×740