

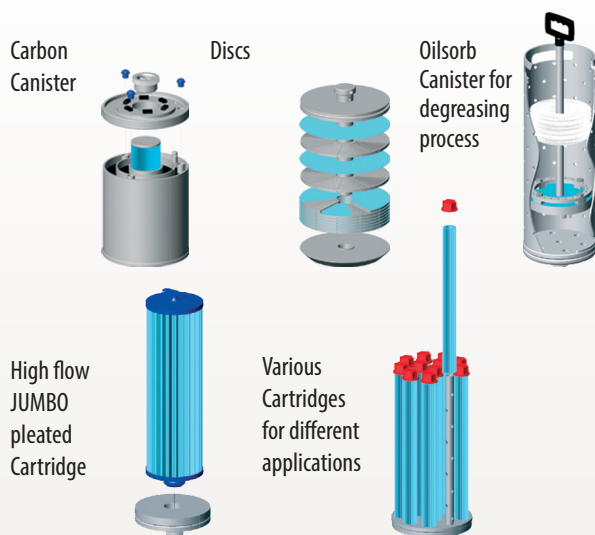
ADVANTAGES

- Ease of operation
- Long life
- Ability to Interchange with several different filtration systems in the same housing
- Ability to change between EVOLUTE magnetic drive and mechanical seal pump
- Three years warranty on filter housing

FEATURES

- Polypropylene machine solid monobloc filter housing
- Tilt lid with swing bolts closure system
- Magnetic drive or mechanical seal pump
- Solid Polypropylene base with discharge pipes and brackets on three side of the base
- Discs version, filter papers: D150/32 mm
- Filter housing improved distribution flow
- Tmax exercise 70°C with 3 Bar pressure

FILTRATION TYPE

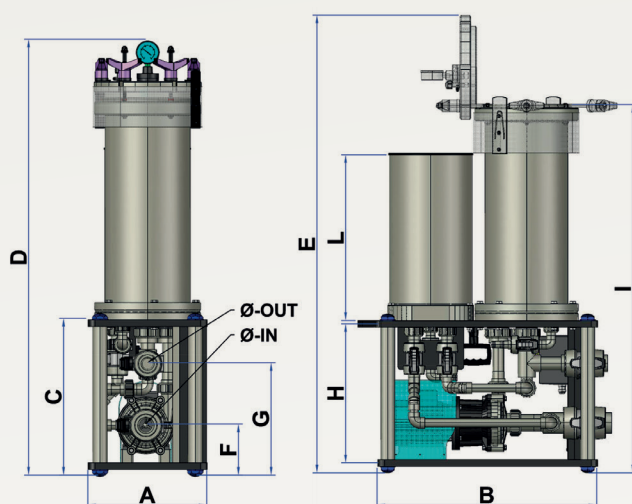
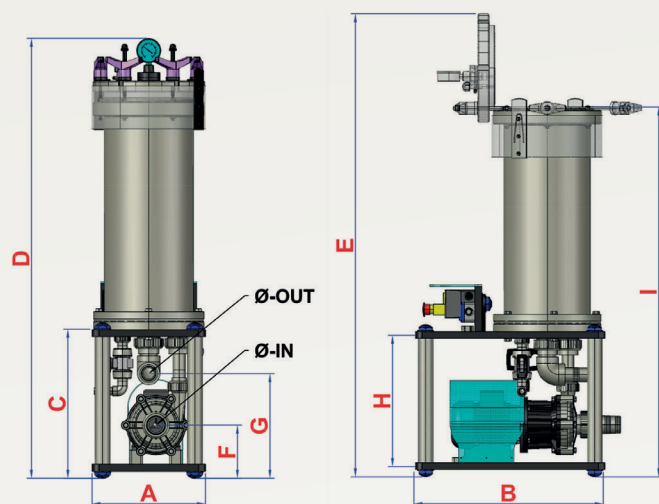


Series	Filter Chamber					Filter Element		Pump			OPTIONAL
	Discs D mm x n° (m²/l)*	Cartridges n° x l"	JUMBO D mm x H" (m²)	Oilsorb (l)	Carbon (l)	Discs	Cartridges	Magnetic Drive	Mechanical Seal	Material	
KFP KFC	3D1 150x32 (0,55/2)	3C1 3x10	3J1 150x10 (1,5)				_= DOE D63 M= DOE with spring closure system P=DOE D 70 A=SOE 222 B=SOE 226	EVT7			A = Suction Valve M = Discharge G = Pressure Guage W = Wheels I = Interlock sensor placed on splashproof lid ring
	3D2 150x62 (1,1/4)	3C2 3x20	3J2 150x20 (3,0)	3O2 (5)	3A2 (5)	_= carta P= Meraklon T= PTFE		EVT7 EVT12	EVM8 EVM12	_=PP F= PVDF	
		3C3 3x30	3J3 150x30 (4,5)					EVT7 EVT12	EVM8 EVM12		
KFP/KFC	3C2							EVM12		F	GR

* m² = Surface area / l = Sediment Volume

SERIES KFP

SERIES KFC

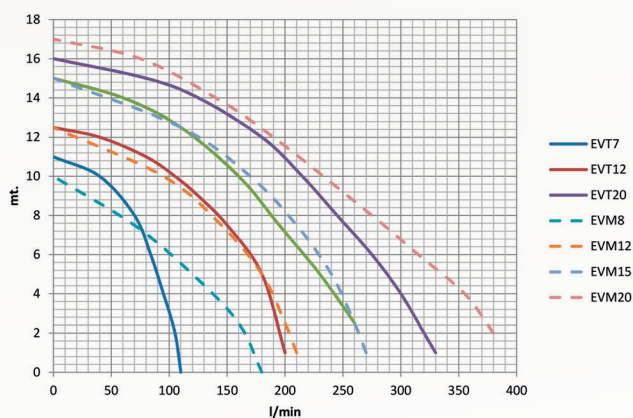


Series	Housing	Pump	Overall Dimension											
			D in	D out	A	B	C	D	E	F	G	H	I	L
KFP KFC	3D1 3C1 3J1	EVT7	32	32	295 315	380 660	390	955	955	122	292	350	783	300
	3D2 3C2 3J2 3O2 3A2	EVT7	32	32	295 315	380 660	390	1210	1250	122	292	350	1038	500
		EVM8	40	40	295 350	460 690	420 490	1240 1310	1280 1350	150	322 392	380 450	1063 1138	
		EVT12 EVM12	50	40										
		EVT15 EVM15												
	3C3 3J3	EVM8	40	40	295 350	460 690	420 490	1490 1560	1530 1600	150	322 392	380 450	1313 1388	750
		EVT12 EVM12	50	40										
		EVT15 EVM15												
		EVT20 EVM20												

50 Hz

Rpm 2800	EVT7	EVM8	EVT12 EVM12	EVT15 EVM15	EVT20 EVM20
KW	0,25	0,37	0,55	0,7	1,1
A* 230/400V	1,2/0,7	1,8/1,0	2,3/1,25	3,13/1,7	4,9/2,5

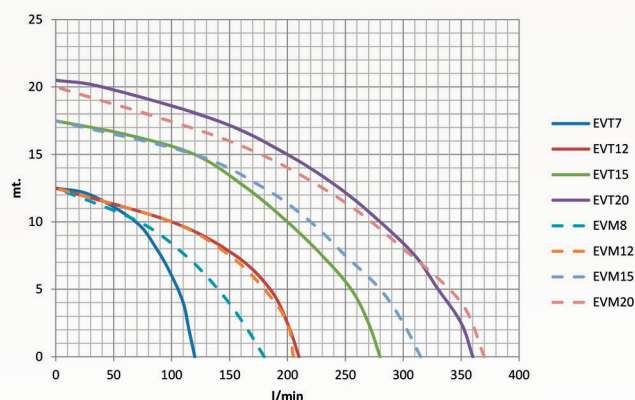
* Values could change according with type of used motor



60 Hz

Rpm 3450	EVT7 EVM8	EVT12 EVM12	EVT15 EVM15	EVT20 EVM20
KW	0,37	0,55	0,7	1,1
A* 220/380V	2,6/1,5	2,9/1,7	3,9/2,2	6,0/3,5

* Values could change according with type of used motor



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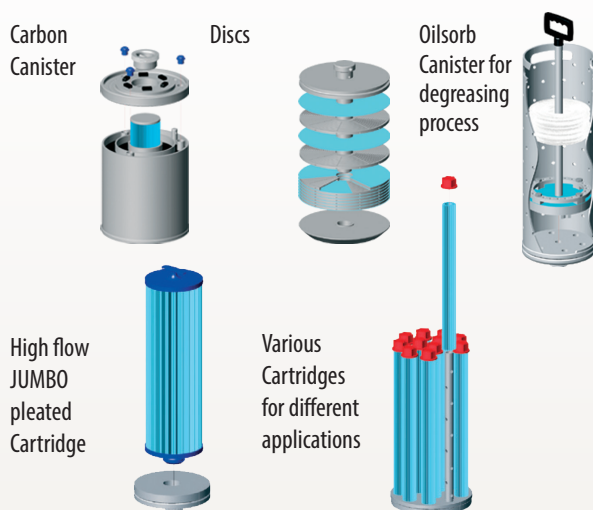
ADVANTAGES

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- Long life
- Ability to Interchange with several different filtration systems in the same housing
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- Three years warranty on filter housing

FEATURES

- Polypropylene machine solid monobloc filter housing
- Tilt lid with swing bolts closure system
- Magnetic drive or mechanical seal pump
- Solid Polypropylene base with discharge pipes and brackets on three side of the base
- Pre coat tank version
- Discs version, filter papers: D205/32 mm
- Filter housing improved distribution flow
- Tmax exercise 70°C with 3 Bar pressure

FILTRATION TYPE

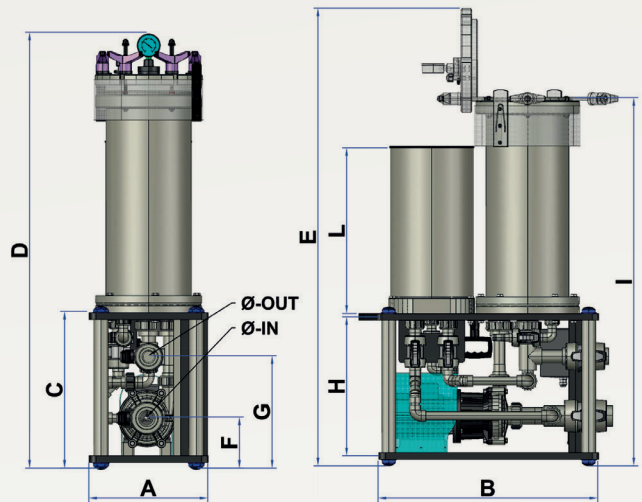
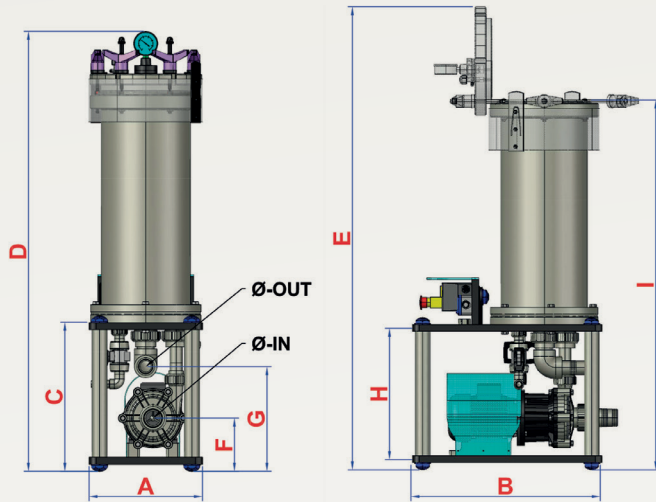


Series	Filter Chamber					Filter Element		Pump			OPTIONALS
	Discs D mm x n° (m²/l)*	Cartridges n° x l"	JUMBO D mm x H" (m²)	Oilsorb (l)	Carbon (l)	Discs	Cartridges	Magnetic Drive	Mechanical Seal	Material	
KFP KFC	7D1 200x35 (1/4,3)	7C1 7x10	7J1 200x10 (2,5)				_= DOE D63 M= DOE with spring closure system P=DOE D 70 A=SOE 222 B=SOE 226	EVT7	EVM8		A = Suction Valve M = Discharge G = Pressure Guage W = Wheels I = Interlock sensor placed on splashproof lid ring
	7D2 200x66 (2/8,6)	7C2 7x20	7J2 200x20 (5)	7O2 (15)	7A2 (15)	_= carta P= Meraklon T= PTFE		EVT7 EVT12 EVT15	EVM8 EVM12 EVM15	_=PP	
		7C3 7x30						EVT 12 EVT 15 EVT20	EVM12 EVM15 EVM20	F= PVDF	
KFP/KFC	7D1					P		EVT7			GTR

* m² = Surface area / l = Sediment Volume

SERIES KFP

SERIES KFC

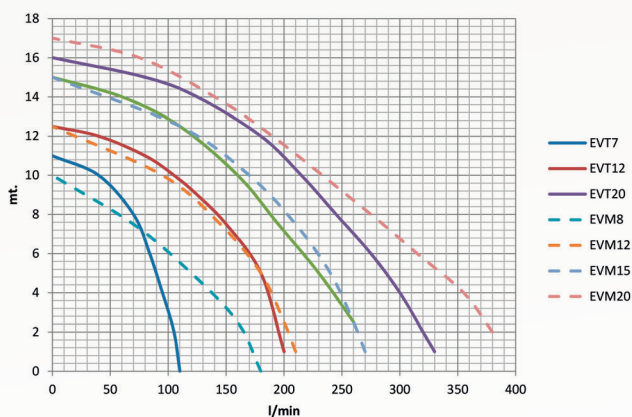


SERIES	HOUSING	PUMP	OVERALL DIMENSION											
			D in	D out	A	B	C	D	E	F	G	H	I	L
KFP KFC	7D1 7C1 7J1	EVT7	32	32	320 315	450 660	390	955	1055	122	292 275	350	783	300
		EVM8	40	40	320 350	550 725	420 460	985 1025	1085 1125	150	295 330	380 420	813 853	
	7D2 7C2 7J2 7O2 7A2	EVT7	32	32	320 315	450 660	390	1210	1310	122	292 275	350	1038	500
		EVM8	40	40										
		EVT12												
		EVM12												
		EVT15	50	40	320 350	550 690	420 460	1240 1280	1340 1380	150	295 330	380 420	1068 1108	
		EVM15												
	7C3	EVT20	50	50										750
		EVM20												
		EVT12												
		EVM12	50	40	320 350	550 690	420 460	1490 1530	1590 1630	150	295 330	380 420	1318 1358	
		EVT15												
		EVM15												
		EVT20	50	50										
		EVM20												
		EVT25	63	50	320	550	460	1530	1630	167	335	420	1358	
		EVT30												

50 Hz

Rpm 2800	EVT7	EVM8	EVT12	EVT15	EVT20
KW	0,25	0,37	0,55	0,7	1,1
A* 230/400V	1,2/0,7	1,8/1,0	2,3/1,25	3,13/1,7	4,9/2,5

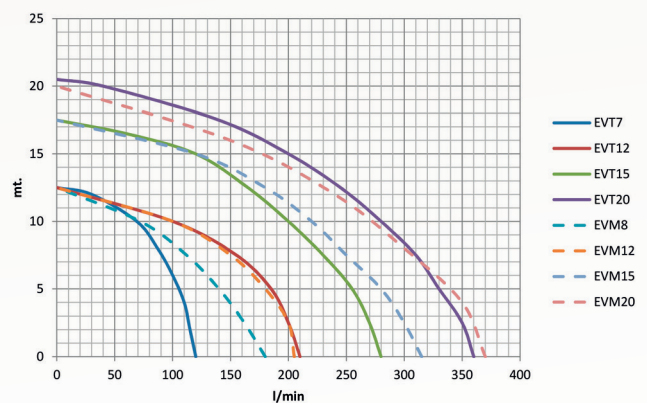
* Values could change according with type of used motor



60 Hz

Rpm 3450	EVT7	EVT12	EVT15	EVT20
KW	0,37	0,55	0,7	1,1
A* 220/380V	2,6/1,5	2,9/1,7	3,9/2,2	6,0/3,5

* Values could change according with type of used motor



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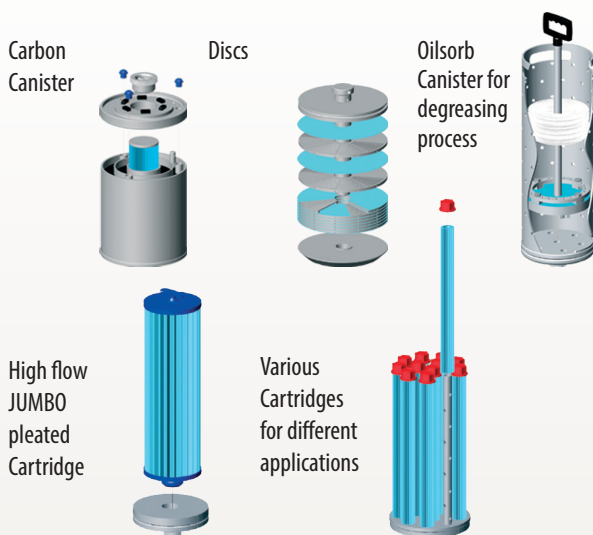
ADVANTAGES

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- Long life
- Ability to Interchange with several different filtration systems in the same housing
- Ability to change between EVOLUTE magnetic drive and mechanical seal pump
- Three years warranty on filter housing

FEATURES

- Polypropylene machine solid monobloc filter housing
- Tilt lid with swing bolts closure system
- Magnetic drive or mechanical seal pump
- Solid Polypropylene base with discharge pipes and brackets on three side of the base
- Pre coat tank version
- Discs version, filter papers: D256/50 mm
- Filter housing improved distribution flow
- Tmax exercise 70°C with 3 Bar pressure

FILTRATION TYPE

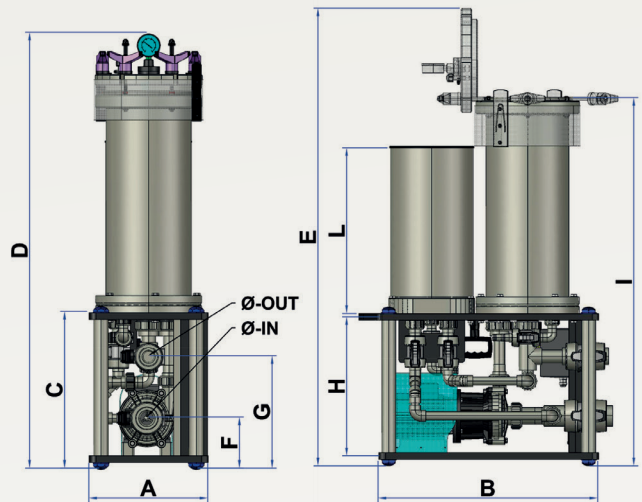
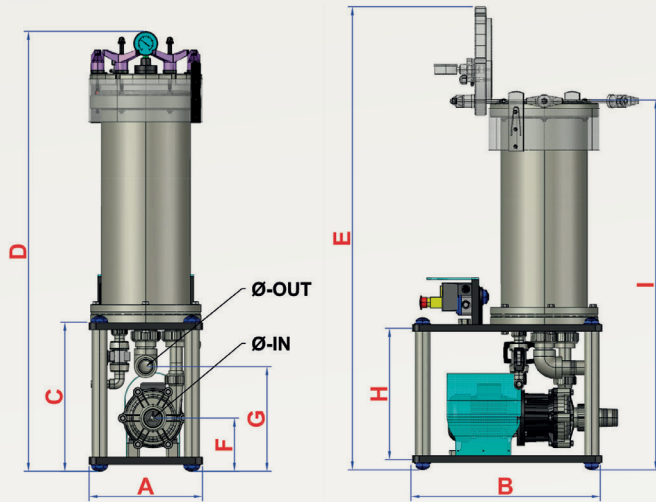


Series	Filter Chamber					Filter Element		Pump			OPTIONAL
	Discs D mm x n° (m²/l)*	Cartridges n° x l"	JUMBO D mm x H" (m²)	Oilsorb (l)	Carbon (l)	Discs	Cartridges	Magnetic Drive	Mechanical Seal	Material	
KFP KFC	12D1 250x33 (1,5/7,2)	12C1 12x10	12J1 250x10 (4)				_= DOE D63 M= DOE with spring closure system P=DOE D 70 A=SOE 222 B=SOE 226	EVT7 EVT12	EVM8 EVM12		A = Suction Valve M = Discharge G = Pressure Gauge W = Wheels I = Interlock sensor placed on splashproof lid ring
	12D2 250x66 (3/14,4)	12C2 12x20	12J2 250x20 (8)	12 O2 (20)	12A2 (20)	_= carta P= Meraklon T= PTFE		EVT12 EVT15 EVT20	EVM12 EVM15 EVM20	_=PP F= PVDF	
	12D3 250x100 (4,5/21,6)	12C3 12x30						EVT15 EVT20 EVT25	EVM15 EVM20		
KFP/KFC	12 O2							EVM15			GR

* m² = Surface area / l = Sediment Volume

SERIES KFP

SERIES KFC

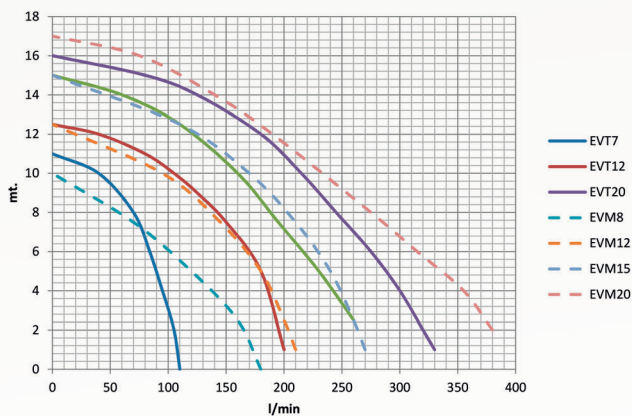


Series	Housing	Pump	Overall Dimension											
			D in	D out	A	B	C	D	E	F	G	H	I	L
KFP KFC	12D1 12C1 12J1	EVT7	32	32	380 425	500 760	390 420	955 985	1120 1150	122	280 305	350 380	783 813	300
		EVM8	40	40			420 460	985 1025	1150 1190	150	295 345	380 420	813 853	
		EVT12 EVM12	50	50										
	12D2 12C2 12O2 12A2	EVT12 EVM12	50	40	380 425	500 760	420 460	1240 1280	1405 1445	150	295 345	380 420	1068 1108	500
		EVT15 EVM15												
		EVT20 EVM20	50	50										
	12D3 12C3	EVT15 EVM15	50	40	380 425	500 760	420 460	1490 1530	1655 1695	150	295 345	380 420	1318 1358	750
		EVT20 EVM20	50	50										
		EVT25 EVM25 EVT30 EVM30	63	63	380 590	590 760	490	1520 1560	1685 1725	167	357 352	450	1388	

50 Hz

Rpm 2800	EVT7	EVM8	EVT12 EVM12	EVT15 EVM15	EVT20 EVM20
KW	0,25	0,37	0,55	0,7	1,1
A* 230/400V	1,2/0,7	1,8/1,0	2,3/1,25	3,13/1,7	4,9/2,5

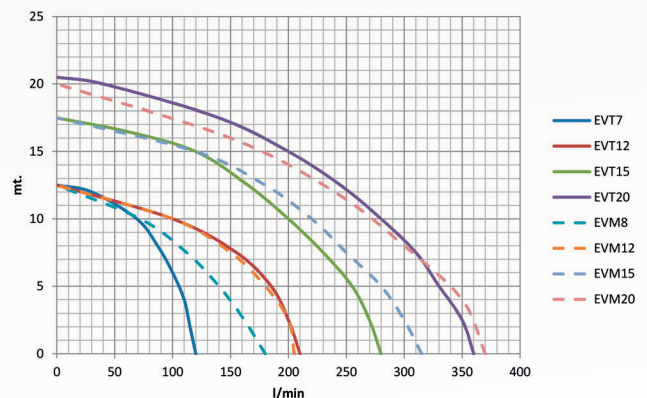
* Values could change according with type of used motor



60 Hz

Rpm 3450	EVT7 EVM8	EVT12 EVM12	EVT15 EVM15	EVT20 EVM20
KW	0,37	0,55	0,7	1,1
A* 220/380V	2,6/1,5	2,9/1,7	3,9/2,2	6,0/3,5

* Values could change according with type of used motor



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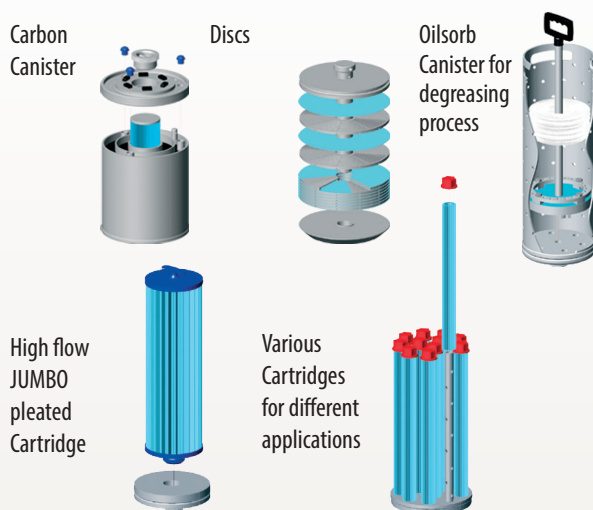
ADVANTAGES

- Ease of operation
- Long life
- Ability to Interchange with several different filtration systems in the same housing
- Ability to change between EVOLUTE magnetic drive and mechanical seal pump
- Three years warranty on filter housing

FEATURES

- Polypropylene machine solid monobloc filter housing
- Tilt lid with swing bolts closure system
- Magnetic drive or mechanical seal pump
- Solid Polypropylene base with discharge pipes and brackets on three side of the base
- Pre coat tank version
- Discs version, filter papers: D295/50 mm
- Filter housing improved distribution flow
- Tmax exercise 70°C with 3 Bar pressure

FILTRATION TYPE

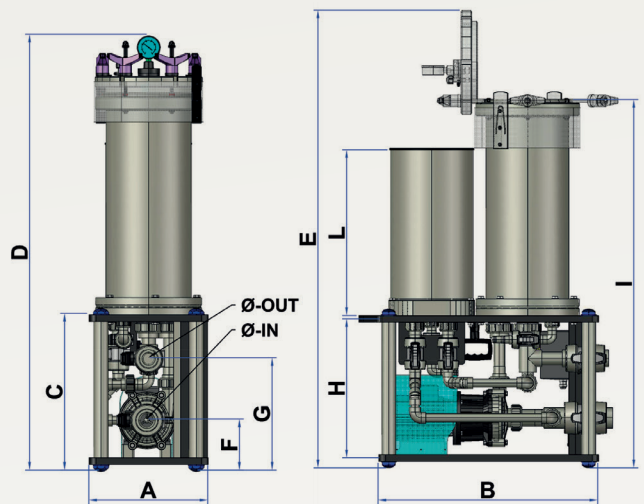
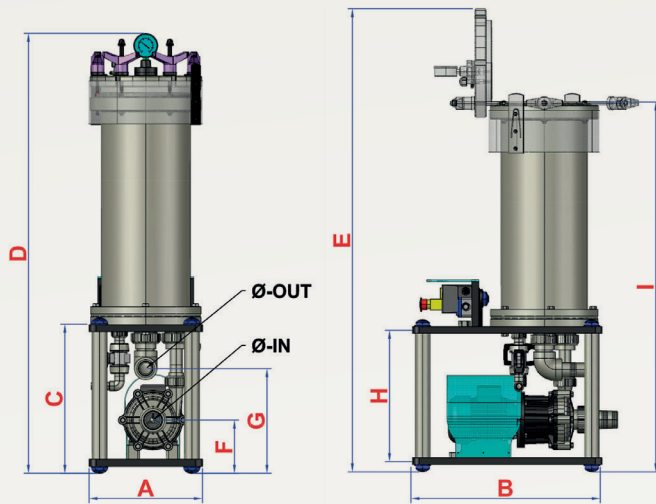


Series	Filter Chamber					Filter Element		Pump			OPTIONAL
	Discs D mm x n° (m²/l)*	Cartridges n° x l"	JUMBO D mm x H" (m²)	Oilsorb (l)	Carbon (l)	Discs	Cartridges	Magnetic Drive	Mechanical Seal	Material	
KFP KFC	15D1 290x33 (2,2/9,5)	15C1 15x10	15J1 2x150x10 (3)				_= DOE D63 M= DOE with spring closure system P=DOE D 70 A=SOE 222 B=SOE 226	EVT7 EVT12 EVT15	EVM8 EVM12 EVT15		A = Suction Valve M = Discharge G = Pressure Guage W = Wheels I = Interlock sensor placed on splashproof lid ring
	15D2 290x66 (4,4/19)	15C2 15x20	15J2 2x150x20 (6)	15O3 (30)	15A3 (30)	_= carta P= Meraklon T= PTFE		EVT15 EVT20 EVT25	EVM15 EVM20	_=PP F= PVDF	
	15D3 290x100 (6,6/28,5)	15C3 15x30	15J3 2x150x30 (9)					EVT20 EVT25 EVT30	EVM20		
KFP/KFC	15D2							EVT25		M	AMGR

* m² = Surface area / l = Sediment Volume

SERIES KFP

SERIES KFC

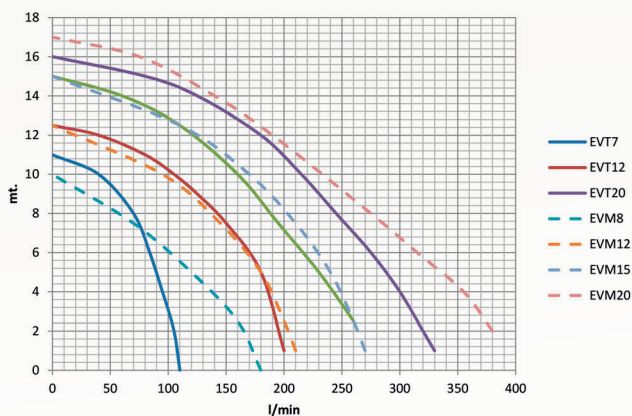


Series	Housing	Pump	Overall Dimension												
			D in	D out	A	B	C	D	E	F	G	H	I	L	
KFP KFC	15D1 15C1 15J1	EVT7	32	32	420	500	390	960	1165	122	280	350	783		
		EVM8	40	40	420 425	590 800	420 460	990 1030	1195 1235	150	295 328	380 420	813 853		300
		EVT12	50	40											
		EVM12													
		EVT15													
	EVM15														
	15D2 15C2 15O2 15A2 15J2	EVT15 EVM15	50	40	420 425	590 800	420 460	1245 1285	1450 1490	150	295 328	380 420	1068 1108	500	
		EVT20 EVM20	50	50											
		EVT25	63	63											
		EVM25													
	15D3 15C3 15J3	EVT20 EVM20	50	50	420 425	590 800	420 460	1495 1535	1700 1740	150	295 328	380 420	1318 1358	750	
		EVT25 EVM25	63	63			490	1565	1770	167	357	450	1388		
EVT30 EVM30															

50 Hz

Rpm 2800	EVT7	EVM8	EVT12 EVM12	EVT15 EVM15	EVT20 EVM20
KW	0,25	0,37	0,55	0,7	1,1
A* 230/400V	1,2/0,7	1,8/1,0	2,3/1,25	3,13/1,7	4,9/2,5

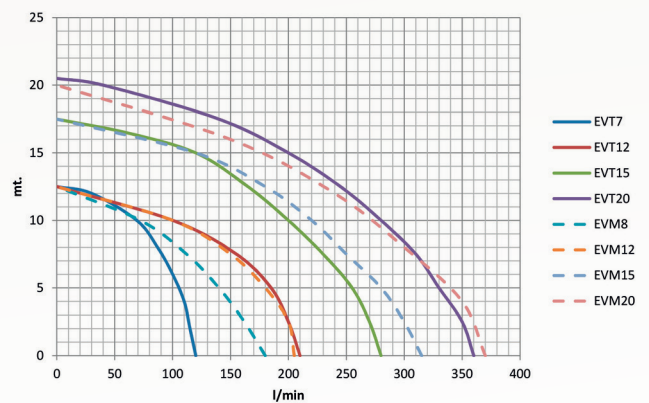
* Values could change according with type of used motor



60 Hz

Rpm 3450	EVT7 EVM8	EVT12 EVM12	EVT15 EVM15	EVT20 EVM20
KW	0,37	0,55	0,7	1,1
A* 220/380V	2,6/1,5	2,9/1,7	3,9/2,2	6,0/3,5

* Values could change according with type of used motor



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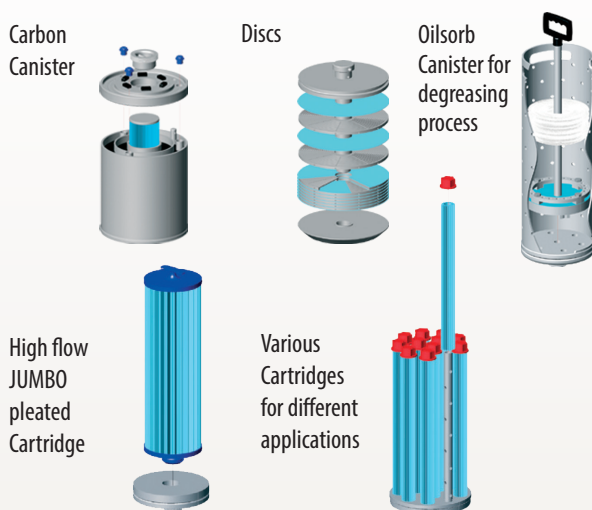
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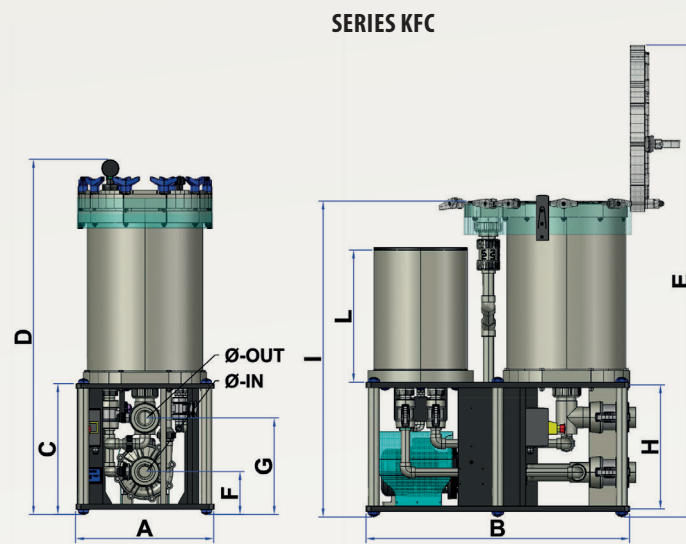
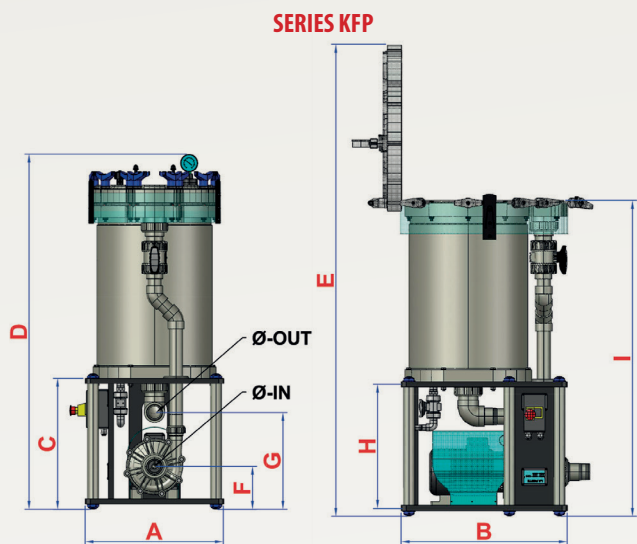
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- Tilt lid with swing bolts closure system
- Magnetic drive or mechanical seal pump
- Solid Polypropylene base with discharge pipes and brackets on three side of the base
- Pre coat tank version
- Discs version, filter papers: D350/60 mm
- Filter housing improved distribution flow
- Tmax exercise 70°C with 3 Bar pressure

FILTRATION TYPE



Series	Filter Chamber						Filter Element		Pump			OPTIONAL
	Discs D mm x n° (m²/l)*	Cartridges n° x l"	JUMBO D mm x H" (m²)	Oilsorb (l)	Carbon (l)	Bags (m²) Type	Discs	Cartridges	Magnetic Drive	Mechanical Seal	Material	
KFP KFC	24D2 350x52 (5/27)	24C2 24x20	24J2 4x150x20 (12)	24O2 (45)	24A2 (45)			_= DOE D63 M= DOE with spring closure system P=DOE D 70 A=SOE 222 B=SOE 226	EVT7 EVT12 EVT15	EVM8 EVM12 EVT15		A = Suction Valve M = Discharge B = By pass pump/filter G = Pressure Gauge V = Valve between pump and filter W = Wheels I = Interlock sensor placed on splashproof lid ring
	24D3 350x75 (7,5/40)	24C3 24x30	24J3 4x150x30 (18)	24O3 (67)	24A3 (67)	24B3 (6) size 2	_= carta P= Meraklon T= PTFE		EVT15 EVT20 EVT25	EVM15 EVM20	_=PP F= PVDF	
KFP/KFC	24D2								EVT25		M	AMGR

* m² = Surface area / l = Sediment Volume



Series	Housing	Pump	Overall Dimension													
			D in	D out	A	B	C	D	E	F	G	H	I	L		
KFP KFC	24D2 24C2 24J2 24O2 24A2	EVT20 EVM20	50	50	540	630 1000	510 420	1385 1295	1785 1705	150	375 290	450 380	1195 1105	500		
		EVT25 EVM25	63	63			510	1385	1785	167	375	450	1195			
		EVT30														
		EVM30														
	24D3 24C3 24J3 24O3 24A3 24B3	EVT20 EVM20	50	50	540	630 1000	510 420	1595 1505	1995 1915	150	375 290	450 380	1405 1315	750		
		EVT25 EVM25	63	63			510	1595 1615	1995 2015	167	357	450 470	1405 1425			
		EVT30														
		EVM30														

50 Hz

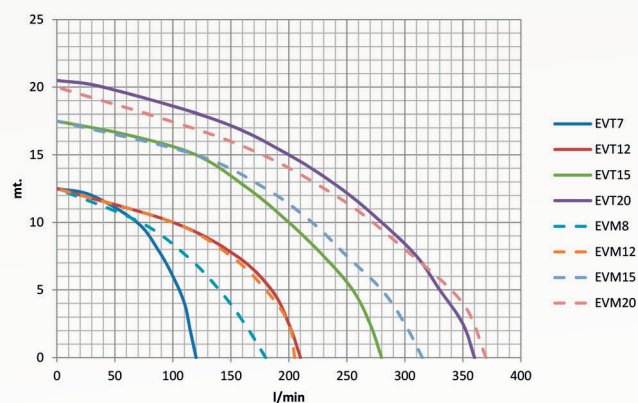
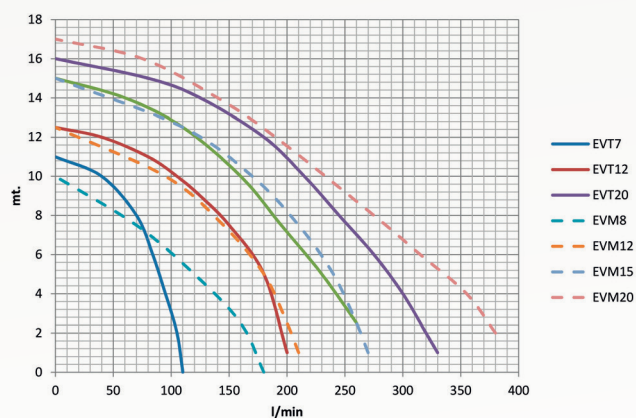
Rpm 2800	EVT7	EVM8	EVT12 EVM12	EVT15 EVM15	EVT20 EVM20
KW	0,25	0,37	0,55	0,7	1,1
A* 230/400V	1,2/0,7	1,8/1,0	2,3/1,25	3,13/1,7	4,9/2,5

* Values could change according with type of used motor

60 Hz

Rpm 3450	EVT7 EVM8	EVT12 EVM12	EVT15 EVM15	EVT20 EVM20
KW	0,37	0,55	0,7	1,1
A* 220/380V	2,6/1,5	2,9/1,7	3,9/2,2	6,0/3,5

* Values could change according with type of used motor



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