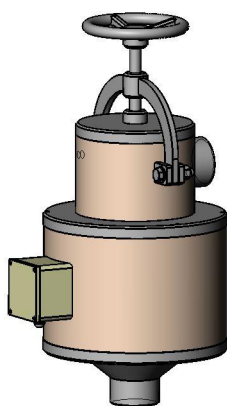


FPL30-50-75-102-115-125-150

DEFERRIZZATORI ELETTROMAGNETICI A PRESSIONE PER LIQUIDI



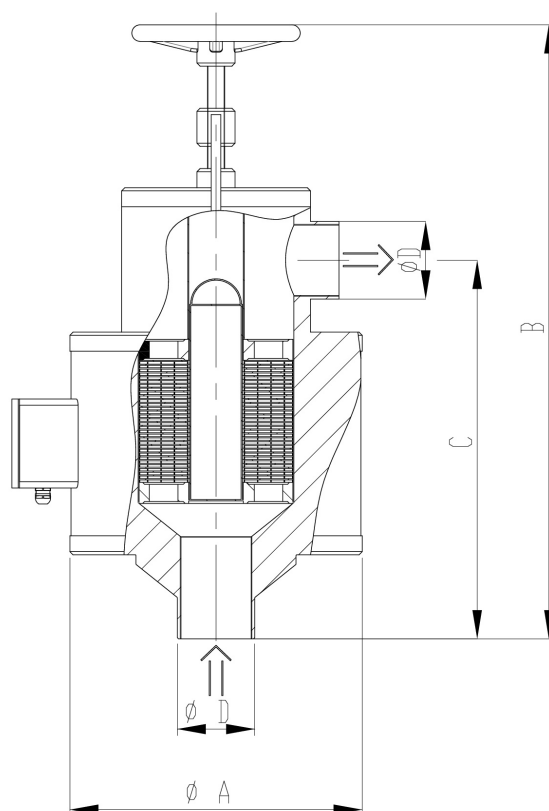
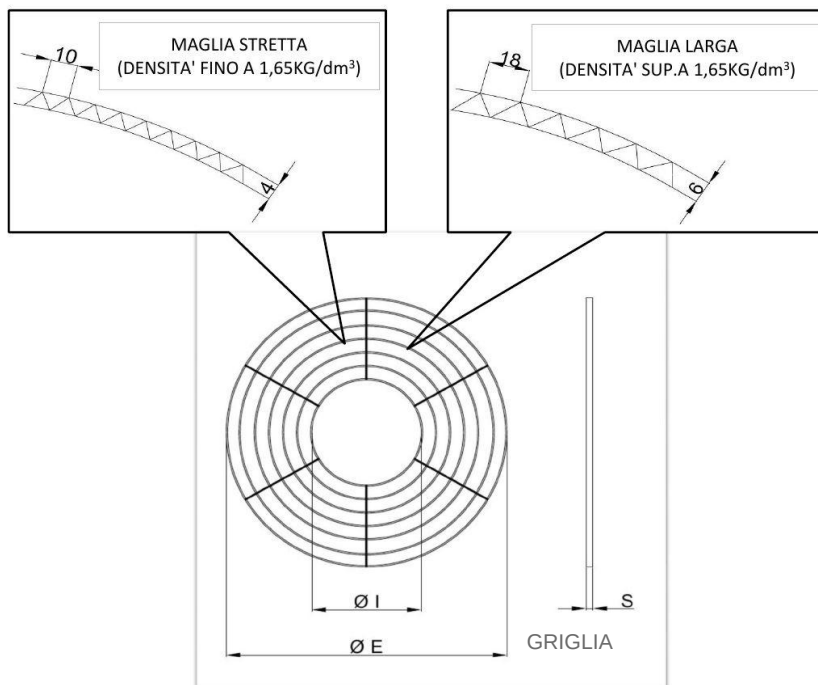
CARATTERISTICHE TECNICHE	FPL 30	FPL 50	FPL 75	FPL 102	FPL 115	FPL 125	FPL 150
POTENZA ELETTRICA (WATT)	130	220	300	400	600	800	1000
PORTATA MAX (dm ³ /h)	1200	2500	6000	12000	16000	24000	34000
PRESSIONE MAX.DI ESERCIZIO (BAR)	10	10	8	8	5	5	5
PESO (KG)	52	74	100	180	305	460	650

CARATTERISTICHE COSTRUTTIVE

- Attacchi filettati femmina per l'alimentazione in pressione.
- Elettrobobina alimentata in corrente continua.
- Griglie rinforzate in acciaio INOX MAGNETICO.
- Quadro elettrico di comando realizzato in IP54.

MOD.	A	B	C	D	ØI	Øe	S	N°
FPL 30	250	645	380	1"1/4	44	118	6	26
FPL 50	330	675	395	2"	46	142	6	26
FPL 75	375	765	735	3"	85	203	6	28
FPL 102	460	885	515	4"	85	242	6	32
FPL 115	520	925	545	5"	138	300	6	32
FPL 125	565	1085	665	5"	138	345	10	29
FPL 150	640	1150	720	6"	147	400	10	30

Quote riportate in mm.



UTILIZZO

- Deferrizzazione acque, barbotine e smalti ceramici.

VANTAGGI

- Buona efficienza di depurazione ferromagnetica in presenza di impurità particolarmente fini.
- Facilità di pulizia con il disinserimento del campo magnetico.

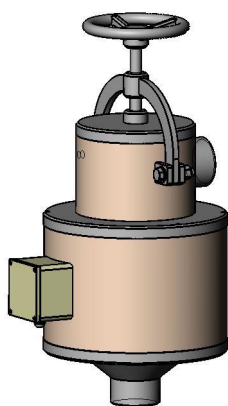
I dati riportati sul presente documento sono indicativi. I valori garantiti vengono rilasciati su richiesta.

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FPL30-50-75-102-115-125-150

PRESSURE ELECTROMAGNETIC IRON REMOVERS FOR FLUIDS

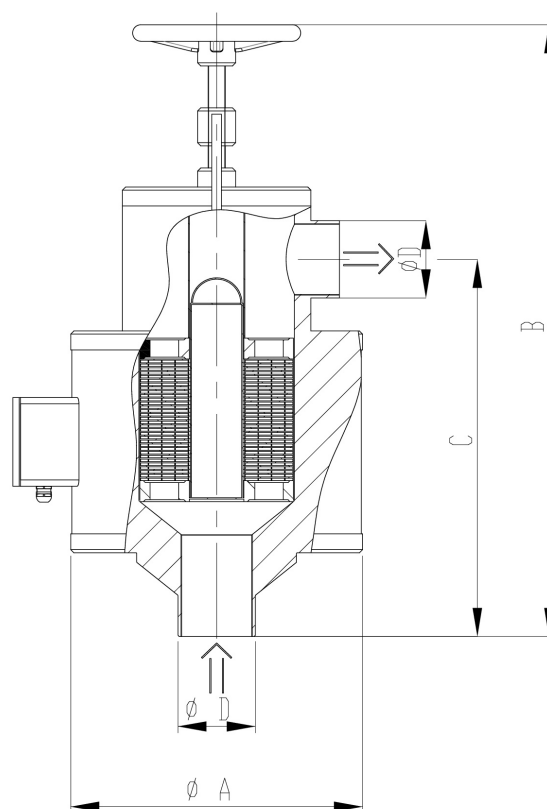
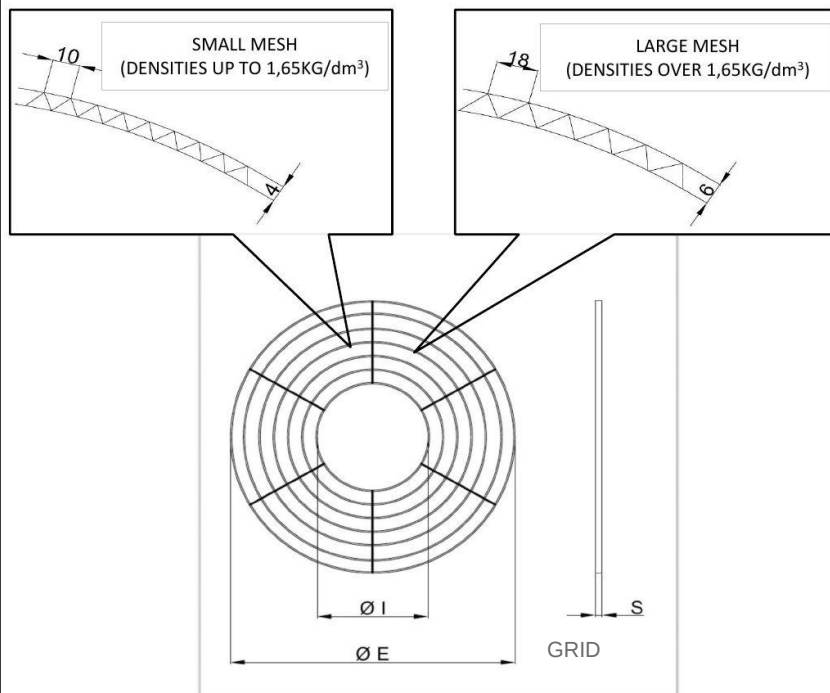


TECHNICAL FEATURES	FPL 30	FPL 50	FPL 75	FPL 102	FPL 115	FPL 125	FPL 150
ELECTRICAL POWER (WATT)	130	220	300	400	600	800	1000
MAX.CAPACITY (dm ³ /h)	1200	2500	6000	12000	16000	24000	34000
MAX.OPERATING PRESSURE (BAR)	10	10	8	8	5	5	5
WEIGHT (KG)	52	74	100	180	305	460	650

- Female threaded coupling for pressure supply
- Electrocoil at direct current
- Reinforced grids in MAGNETIC STAINLESS STEEL
- Electrical control panel in IP54.

MOD.	A	B	C	D	ØI	Øe	S	N°
FPL 30	250	645	380	1"1/4	44	118	6	26
FPL 50	330	675	395	2"	46	142	6	26
FPL 75	375	765	735	3"	85	203	6	28
FPL 102	460	885	515	4"	85	242	6	32
FPL 115	520	925	545	5"	138	300	6	32
FPL 125	565	1085	665	5"	138	345	10	29
FPL 150	640	1150	720	6"	147	400	10	30

Dimensions in mm.



APPLICATIONS

- Iron removing for water, slip and glaze lines in ceramic industry

ADVANTAGES

- Good ferromagnetic screening performances.
- Easy to clean by disconnecting the magnetic field.

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Precise values are communicated upon request.

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