



Mat filter incl. pump for aquariums of 20 - 80 l









- Clean and healthy aguarium water: mat filter incl. pump and wide jet water return pipe for aguariums of 20 - 80 I volume
- Easy to install: clean the glass pane, press on the filter at desired position with the water outlet at the water surface level
- Safe for small fish and shrimps: no sucking in thanks to fine sponge surface
- 4 years warranty, expandable with second filter module (+ 12 cm in height), push lever to loosen and tighten the suction cup, easy to clean: removable cover for sponge and drain valve no backflow of dirty water
- Package contents: mat filter, Cristal Profi m greenline, dimensions (L/H/W): 140/220/90 mm, Incl. clip holder for thermometer



You may also be interested in

You can find a complete overview here: https://www.jbl.de/gr/60960





JBL CristalProfi e401 greenline External filter for aquariums of 40-120 litres



JBL CRISTALPROFI e402 greenline

External filter for aquariums from 40-120 litres

31.12.2023 Date: Produced by:

Country: Latvia Language: English











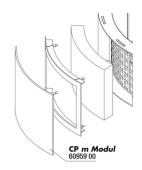
JBL CristalProfi m greenline Module Filter module to extend CristalProfi m



JBL CP m greenline FilterPad Spare sponge for CristalProfi m internal filter



JBL CP m greenline FilterPad module Spare filter foam for Cristal Profi m module



JBL CP m greenline service cover module



Country: Latvia

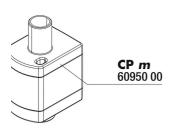
Language: English







Spare parts



CP m 60951 00

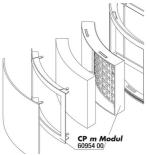


JBL CP m greenline pump

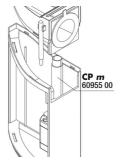
JBL CP m greenline impeller set

JBL CP m greenline suction cup set

JBL CP m greenline FilterPad holder



JBL CP m greenline FilterPad module holder



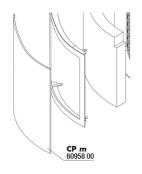
JBL CP m greenline outlet pipe



JBL CP m greenline water outlet cover



JBL CP m greenline base plate



JBL CP m greenline service cover



JBL adapter UK for all flat-pin plugs









Product information

Clean and healthy water

Plant and food remains and metabolic substances lead to a deterioration of the quality of the water in the aquarium. Good water quality is necessary for healthy fish and plants. This can be achieved with aquarium filters. The filters suck in the aquarium water and remove the pollution and waste materials from the water.

Effective

The JBL CristalProfi is submerged completely in water to clean the aquarium water. A maintenance-free pump built into the lower part of the filter ensures permanent water circulation. The aquarium water flows slowly over a large surface area into the filter pad, where it is cleaned and then pumped back into the aquarium.

Thanks to the large sponge surface with its fine pores there is no risk of small fish and shrimps getting sucked in.

Expandable

The filter can be expanded with a second module (+12 cm in height). JBL grants a guarantee of 4 years.

Further information	
FAQ	~
Blog	~
Press	~
Laboratory/calculator	×
Worth reading	~
Spare parts	~
Video	~
GarantiePlus	~
Instructions	~
QR code	







JBL CristalProfi m greenline Product details



Article data	
Product name	JBL CristalProfi m greenline
Art. No.	6096000
EAN number	4014162609601
EAN as barcode	
Watt	3,5 W
Performance	200 l/h
Expiry months	-
RRP incl. VAT	49,55 €
Base price	-
Nominal filling quantity	-
Base quantity	1
Gross weight	677 g
Net weight	500 g
Weight change	1000

Disposal	
Product name	JBL CristalProfi m greenline
Art. No.	6096000
Green dot	✓
Group electronic waste	Small appliances that can be used in private households
Disposal weight	191 g
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	80 g
Plastic small	-
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL CristalProfi m greenline
Art. No.	6096000



31.12.2023 Date: Produced by:

TECHNICAL PRODUCTS TECHNIK TECHNIQUE





Features	
Animal species	Armored catfish, Arowana, Axolott, Barbels, Bettas, Bichirs/ reedfish, Blowfish, Catfish, Cichlids (South America), Clawed frogs, Clawed shrimps, Corals, Crayfish, Crustaceans, Danions, Discus, Dwarf crayfish, Dwarf shrimps, Flowerhorn, Gill maggots, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tetra, Tropical terrapins, Veiltails, blood parrot cichlids, freshwater butterflyfish, turtle
Animal size	2 - 10 cm
Animal age group	Small and medium-sized aquarium fish
Volume of habitat	20 - 80 (20 - 100 cm)
Material	plastic (ABS) / metal (copper)
Food type	-
Colour	black
Dosage	-
Transport conditions	-







Electronic label / illuminant	
Product name	JBL CristalProfi m greenline
Art. No.	6096000
Ambient temperature	-
Start time	-
Mercury	-
Tube length	-
Service life	-
Lumen	-
CRI value	-
Dimmable	-
Switching cycles	-
PAR value	-
Energy efficiency class	-
UV-A	-
UV-B	-
UV-C	-
Colour temperature	-
Base designation	-

Product name	Technical data	
Art. No. 6096000 Range in litres - Range from - to 20-112l Range in days - Range tank length 100 Output in watts 4 W Output per hour 200 Output per day - Height 190 mm Length 128 mm Width 65 mm Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 l Hose connections pressure/out - Hose connections suction/in -		IDLC: LID C II
Range in litres - Range from - to 20-112l Range in days - Range tank length 100 Output in watts 4 W Output per hour 200 Output per day - Height 190 mm Length 128 mm Width 65 mm Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - T5 16mm (watt) - T5 16mm (watt) - T5 16mm (watt) - Titler container volume - Volume filter media 0.35 l Hose connections pressure/out - Hose connections suction/in - T5 200 Content for - T6 100 Content for - T7 100 Content for -		
Range from - to 20-112I Range in days - Range tank length 100 Output in watts 4 W Output per hour 200 Output per day - Height 190 mm Length 128 mm Width 65 mm Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Art. No.	6096000
Range in days - Range tank length 100 Output in watts 4 W Output per hour 200 Output per day - Height 190 mm Length 128 mm Width 65 mm Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Range in litres	-
Range tank length 100 Output in watts 4 W Output per hour 200 Output per day - Height 190 mm Length 128 mm Width 65 mm Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Range from - to	20-112l
Output in watts 4 W Output per hour 200 Output per day - Height 190 mm Length 128 mm Width 65 mm Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Range in days	-
Output per hour 200 Output per day - Height 190 mm Length 128 mm Width 65 mm Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Range tank length	100
Output per day - Height 190 mm Length 128 mm Width 65 mm Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Output in watts	4 W
Height 190 mm Length 128 mm Width 65 mm Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Output per hour	200
Length 128 mm Width 65 mm Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Output per day	-
Width 65 mm Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Height	190 mm
Diameter - Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Length	128 mm
Voltage 230 V For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Width	65 mm
For - T8 26mm (watt) - T5 16mm (watt) - T6mm (watt) - T6m	Diameter	-
T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Voltage	230 V
T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media 0.35 l Hose connections pressure/out - Hose connections suction/in -	For	-
Size - Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	T8 26mm (watt)	-
Content for - Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	T5 16mm (watt)	-
Filter container volume - Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Size	-
Volume filter media 0.35 I Hose connections pressure/out - Hose connections suction/in -	Content for	-
Hose connections pressure/out - Hose connections suction/in -	Filter container volume	-
Hose connections suction/in -	Volume filter media	0.35
	Hose connections pressure/out	-
Delivery head -	Hose connections suction/in	-
	Delivery head	-



Date: 31.12.2023 Produced by:





Food type	-
Sub product type	-
Dosing	-



Date: 31.12.2023 Produced by:







Additional information for the specialist trade sector

Article data	
Product name	JBL CristalProfi m greenline
Art. No.	6096000
VAT	21%
Sales unit (SU)	2
Volume packaging	2.771
Dimensions (l/w/h)	90 mm/140 mm/220 mm
Layer	48
Pallet	192
Category of products	3
Customs tariff	84212100
Country of origin	CN
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL CristalProfi m greenline
Art. No.	6096000
PU 1 material	film gr
PU 1 weight	2 g
PU 1 lengh	140 mm
PU 1 width/depth	180 mm
PU 1 height	220 mm

PU 2 data	
Product name	JBL CristalProfi m greenline
Art. No.	6096000
PU 2 material	cardboard gr
PU 2 weight	350 g
PU 2 lengh	310 mm
PU 2 width/depth	210 mm
PU 2 height	260 mm

Trade data	
Product name	JBL CristalProfi m greenline
Art. No.	6096000
Till receipt text	CristalProfi m
Shelf placement	-



31.12.2023 Date: Produced by: