



Universal pump with 1200 l/h for circulation of water

Suitable for:







- Clean and healthy water: universal pump with 1200 l/h output for the circulation of water in aquariums and aqua-terrariums. Use for bio filters, indoor fountains and other fountains
- Easy to install as internal or external pump: connect under water with strainer attachment or outside by hose connection. Hose inlet 19/25 (or strainer), outlet 16/22 to pump, connect mains plug
- Only 4 cm water level required for operation under water, adjustable pump capacity, stainless steel shaft, max. pumping head 1.3 m. Can also be operated outside the aquarium by means of a hose connection
- Tested to TÜV, low power consumption of 12 W, completely submersible (IPX8), sturdy mounting due to 4 suction cups
- Package contents: universal pump for water pumping, incl. 4 suction cups. Dimensions (I/h/w): 79.1 x 45.5 x 82.5 mm. Choice of strainer suction protector/ hose connection on the suction tract











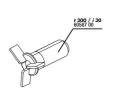
JBL ProFlow sf for u800,1100,2000 Quick filter cartridge for JBL ProFlow pumps



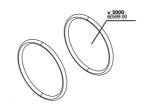


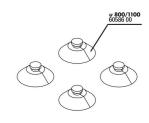










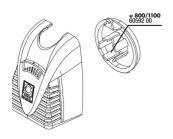


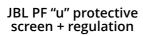
JBL PF t300/CP i30 impeller

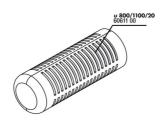
JBL PF "u" cover + hose connection

JBL PF "u" O-ring cover + hose connection

JBL PF "u" suction cups







JBL PF u800/1100/2000 intake strainer



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 the promotion of health in fish and plants. Water pumps ensure permanent circulation and contribute to the maintenance of clean and healthy water.

Thanks to its small size the JBL submersible pump fits in every bio filter and thus can be used as feed pump in clarified water filters. The low minimum water level of 4 cm also makes it an ideal pump in indoor fountains and fountains in aqua-terrariums.

#### Safe and economical

The submersible pump is tested to TÜV and completely submersible (IPX8). It achieves high output at a low consumption of 12 W. Three suction cups ensure sturdy mounting.

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









# Product details

Article data	
Product name	JBL ProFlow u1100
Art. No.	6058400
EAN number	4014162605849
EAN as barcode	
Performance	1200 l/h
Watt	12 W
Expiry months	-
RRP incl. VAT	46,31 €
Base price	-
Nominal filling quantity	-
Base quantity	1
Gross weight	435 g
Net weight	368 g
Weight change	1000

Disposal	
Product name	JBL ProFlow u1100
Art. No.	6058400
Green dot	<b>✓</b>
Group electronic waste	Small appliances that can be used in private households
Disposal weight	368 g
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	47 g
Plastic small	-
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL ProFlow u1100
Art. No.	6058400
Animal species	Arowana, Axolotl, Barbels, Bettas, Bichirs/reedfish, Blowfish, Catfish, Cichlids (South America), Corals, Cichlids, Bouth America), Corals, Crayfish, Danions, Discus, Dwarf shrimps, Flowerhorn, Gobies, Goldfish, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Loaches, Mussels, Newts, Panchaxes, Rainbowfish, Snails, Spiny eels, Terrapins, Tropical terrapins, Veiltails, freshwater butterflyfish, turtle



Date: 30.12.2023 Produced by:

# TECHNICAL PRODUCTS TECHNIK TECHNIQUE





Features	
Animal size	For all animal sizes
Animal age group	All aquarium fish
Volume of habitat	For all aquariums
Material	plastic (ABS ) / metal (copper)
Food type	-
Colour	black
Dosage	-
Transport conditions	-







Electronic label / illuminant	
Product name	JBL ProFlow u1100
Art. No.	6058400
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	-

Technical data	
Product name	JBL ProFlow u1100
Art. No.	6058400
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	12 W
Output per hour	1200
Output per day	-
Height	83 mm
Length	79 mm
Width	46 mm
Diameter	-
Voltage	-
For	-
T8 26mm (watt)	-
T5 16mm (watt)	-
Size	-
Content for	-
Filter container volume	-
Volume filter media	-
Hose connections pressure/out	-
Hose connections suction/in	-
Delivery head	-







Food type	-
Sub product type	-
Dosing	-









### Additional information for the specialist trade sector

Article data	
Product name	JBL ProFlow u1100
Art. No.	6058400
VAT	19%
Sales unit (SU)	1
Volume packaging	1.15l
Dimensions (l/w/h)	80 mm/90 mm/160 mm
Layer	216
Pallet	1296
Category of products	3
Customs tariff	84137021
Country of origin	IT
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL ProFlow u1100
Art. No.	6058400
PU 1 material	cardboard gr
PU 1 weight	470 g
PU 1 lengh	290 mm
PU 1 width/depth	260 mm
PU 1 height	290 mm

PU 2 data	
Product name	JBL ProFlow u1100
Art. No.	6058400
PU 2 material	-
PU 2 weight	-
PU 2 lengh	-
PU 2 width/depth	-
PU 2 height	-

Trade data	
Product name	JBL ProFlow u1100
Art. No.	6058400
Till receipt text	ProFlow u1100
Shelf placement	-

