



## JBL PROCLEAN AQUA IN-OUT water jet pump

Suction pump for convenient water changes in aquariums



- The pump, which is screwed to the tap, creates suction from the flowing tap water so that water can be drawn out of the aquarium through a hose. After moving a lever, it can be filled again
- Screw the water jet pump onto the water tap, connect the hose, open the water tap and move the lever position to select whether water is to be siphoned off or refilled
- The water jet pump is an element of the JBL PROCLEAN AQUA IN-OUT water changing set, but can also be purchased separately
- The water jet pump has a 3/4" threaded connection. It needs to be attached to the tap thread (mostly M28x1; M22x1; M24x1) by means of an adapter (not included)
- Package contents: 1 complete water jet pump (3/4" connection) with stopcock incl. seal ring, movable hose connection (12/16) with hose locking nut



## JBL PROCLEAN AQUA IN-OUT water jet pump



### Product information

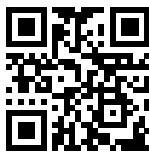
#### Easy to install

Connect the water jet pump to the water tap. Connect the long hose to the water jet pump and the other end to the gravel cleaner. Hang the gravel cleaner inside the aquarium. Set the stopcock on the water jet pump to flow. Completely turn on the tap. The aquarium water will be sucked in by the water flowing past. While the water is being sucked in, clean the bottom of the aquarium with the gravel cleaner. To refill the aquarium, close the stopcock on the water jet pump and let fresh water flow into the aquarium.

The water jet pump is a component of the water changing set JBL PROCLEAN AQUA IN-OUT, but can also be purchased separately. It then needs to be attached to the tap thread using a thread adapter (not included). Next a hose (12/16) is needed which leads from the water jet pump to the aquarium and a gravel cleaner (substrate cleaner) is attached to its end.

#### Regular partial water change

Food remains, plant remains and other metabolic products pollute the aquarium water. Since aquarium filters can't completely remove these substances from the water and a large part of the waste enters the aquarium bottom, a regular partial water change (about 1/3 of the water content) needs to be carried out every 2 weeks. Always siphon off the waste from the substrate when carrying out a partial water change. After the partial water change a good water conditioner such as JBL Biotopol is vital to prepare the new tap water for fish.

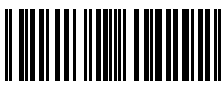
Further information	
FAQ	✓
Blog	✓
Press	✓
Laboratory/calculator	×
Worth reading	✓
Spare parts	×
Video	✓
GarantiePlus	×
Instructions	✓
QR code	



# JBL PROCLEAN AQUA IN-OUT water jet pump



## Product details

Article data	
Product name	JBL PROCLEAN AQUA IN-OUT water jet pump
Art. No.	6142900
EAN number	4014162614292
EAN as barcode	
Content	1 piece(s)
-	-
Expiry months	-
RRP incl. VAT	20,41 €
Base price	-
Nominal filling quantity	-
Base quantity	1
Gross weight	156 g
Net weight	124 g
Weight change	-

Disposal	
Product name	JBL PROCLEAN AQUA IN-OUT water jet pump
Art. No.	6142900
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	19 g
Plastic small	13 g
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL PROCLEAN AQUA IN-OUT water jet pump
Art. No.	6142900
Animal species	-
Animal size	-
Animal age group	-
Volume of habitat	-



Features	
Material	-
Food type	-
Colour	black
Dosage	-
Transport conditions	-



## JBL PROCLEAN AQUA IN-OUT water jet pump

Electronic label / illuminant	
Product name	JBL PROCLEAN AQUA IN-OUT water jet pump
Art. No.	6142900
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 PROCLEAN AQUA IN-OUT water jet pump
Art. No.	6142900
Range in litres	-
Range from - to	-
Range in days	-
Range tank length	-
Output in watts	-
Output per hour	-
Output per day	-
Height	140 mm
Length	55 mm
Width	120 mm
Diameter	-
Voltage	-
For	-
T8 26mm (watt)	-
T5 16mm (watt)	-
Size	-
Content for	-
Filter container volume	-
Volume filter media	-
Hose connections pressure/out	-



Technical data	
Hose connections suction/in	-
Delivery head	-



## JBL PROCLEAN AQUA IN-OUT water jet pump

Food type	-
Sub product type	-
Dosing	-



## Additional information for the specialist trade sector

Article data	
Product name	JBL PROCLEAN AQUA IN-OUT water jet pump
Art. No.	6142900
VAT	19%
Sales unit (SU)	1
Volume packaging	1.486l
Dimensions (l/w/h)	55 mm/124 mm/218 mm
Layer	300
Pallet	600
Category of products	2
Customs tariff	84138100
Country of origin	CN
Type of packaging	Skin / blister card packaging

PU 1 data	
Product name	JBL PROCLEAN AQUA IN-OUT water jet pump
Art. No.	6142900
PU 1 material	cardboard gr
PU 1 weight	1600 g
PU 1 length	450 mm
PU 1 width/depth	435 mm
PU 1 height	365 mm

PU 2 data	
Product name	JBL PROCLEAN AQUA IN-OUT water jet pump
Art. No.	6142900
PU 2 material	-
PU 2 weight	-
PU 2 length	-
PU 2 width/depth	-
PU 2 height	-

Trade data	
Product name	JBL PROCLEAN AQUA IN-OUT water jet pump
Art. No.	6142900
Till receipt text	PROCLEAN water
Shelf placement	-