



**Net Spawning Box** 









- Isolation tank for juvenile, sick or aggressive fish
- Fry grow better: extra-large volume of 2 litres. Ideal oxygen supply ideal water flow
- Spawning box: usable as spawning box in combination with coarse filter wool
- Easy assembly: connect frame, insert into net, bend metal holder to fit aquarium rim
- Package contents: 1 x JBL Net spawning box for juvenile fish, NBox. Dimensions: 17 x 12.5 x 13.5 cm



Country: Romania

Language: English







### **1** Product information

Protection for the fry - Juvenile fish are hunted by other fish and seen as live food. Therefore we need to protect and to separate them. Spawning boxes in the form of nets, containers, cones or caves are efficient solutions to ensure the survival of the fish offspring.

Advantage of spawning boxes: Protects fry from predators, safe breeding, easy installation, generous volume for better growth, ideal water flow

Easy to install: Slot the frame together, position in net, adapt holder to aquarium rim.

50 years of innovation for the love of pets. In 1960 Joachim Böhme turned his hobby into a profession and opened a pet shop. His love of animals, his personable nature and his specialist knowledge contributed to his success. The family business, which is now in the 2nd generation, operates worldwide and has a range of over 1,000 products in the fields of aquatics, terraristics and garden pond. Customer needs are the company's top priority.

With its production location in Germany JBL not only demonstrates social responsibility, but also ensures its high product quality. Its research department and its worldwide expeditions into the habitats of the animals ensure that JBL sets the highest standards in its product innovations.

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









# Product details

Article data	
Product name	JBL NBox
Art. No.	6150200
EAN number	4014162615022
EAN as barcode	
Length	17 cm
Height	13,5 cm
Expiry months	-
RRP incl. VAT	7,98 €
Base price	-
Nominal filling quantity	-
Base quantity	1
Gross weight	90 g
Net weight	55 g
Weight change	1000

Disposal	
Product name	JBL NBox
Art. No.	6150200
Green dot	✓
Group electronic waste	-
Disposal weight	-
Battery type	-
Battery return	-
Battery rechargeable	-
Disposal weight battery	-
Non-returnable glass	-
PPK	35 g
Plastic small	-
Plastic large	-
Disposal weight metal	0 g

Features	
Product name	JBL NBox
Art. No.	6150200
Animal species	Barbels, Bettas, Blowfish, Catfish, Cichlids (South America), Corals, Crayfish, Danions, Dwarf shrimps, Gobies, Gouramis, Guppy, Juvenile fish, Killifish, Livebearers, Mussels, Rainbowfish, Snails, Tetra
Animal size	1 - 4 cm
Animal age group	Small aquarium fish



Country: Romania

Language: English





Features	
Volume of habitat	For all aquariums
Material	plastic (ABS)
Food type	-
Colour	blue / transparent
Dosage	-
Transport conditions	-







Electronic label / illuminant	
Product name	JBL NBox
Art. No.	6150200
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 JBL NBox  Art. No. 6150200  Range in litres - Range from - to - Range in days - Range tank length - Output in watts - Output per hour - Output per day - Height - Length - Width - Diameter - Voltage - For - T8 26mm (watt) - Size - Content for - Filter container volume - Volume filter media - Hose connections pressure/out - Hose connections suction/in - Delivery head -	Technical data	
Art. No.       6150200         Range in litres       -         Range from - to       -         Range in days       -         Range tank length       -         Output in watts       -         Output per hour       -         Output per day       -         Height       -         Length       -         Width       -         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       -	Technical data	T
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Range in days  Range tank length  Output in watts  Output per hour  Output per day  Height  Length  -  Width  Diameter  For  T8 26mm (watt)  T5 16mm (watt)  Size  Content for  Filter container volume  Volume filter media  Hose connections pressure/out  Hose connections suction/in  -	Range in litres	-
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Output per hour         -           Output per day         -           Height         -           Length         -           Width         -           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         -	Range tank length	-
Output per day -  Height -  Length -  Width -  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 -	Output in watts	-
Height	Output per hour	-
Length         -           Width         -           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         -	Output per day	-
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Diameter   -	Length	-
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         -	Width	-
For - T8 26mm (watt) - T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media - Hose connections pressure/out - Hose connections suction/in - Size - Content for - Conten	Diameter	-
T8 26mm (watt) -  T5 16mm (watt) -  Size -  Content for -  Filter container volume -  Volume filter media -  Hose connections pressure/out -  Hose connections suction/in -	Voltage	-
T5 16mm (watt) - Size - Content for - Filter container volume - Volume filter media - Hose connections pressure/out - Hose connections suction/in -	For	-
Size - Content for - Filter container volume - Volume filter media - Hose connections pressure/out - Hose connections suction/in -	T8 26mm (watt)	-
Content for -  Filter container volume -  Volume filter media -  Hose connections pressure/out -  Hose connections suction/in -	T5 16mm (watt)	-
Filter container volume -  Volume filter media -  Hose connections pressure/out -  Hose connections suction/in -	Size	-
Volume filter media -  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	-
	Hose connections pressure/out	-
Delivery head -	Hose connections suction/in	-
	Delivery head	-







Food type	-
Sub product type	-
Dosing	-









### Additional information for the specialist trade sector

Article data	
Product name	JBL NBox
Art. No.	6150200
VAT	19%
Sales unit (SU)	6
Volume packaging	0.54l
Dimensions (I/w/h)	23 mm/134 mm/179 mm
Layer	360
Pallet	720
Category of products	2
Customs tariff	39269097
Country of origin	CN
Type of packaging	Faltschachtel/Karton

PU 1 data	
Product name	JBL NBox
Art. No.	6150200
PU 1 material	cardboard gr
PU 1 weight	48 g
PU 1 lengh	140 mm
PU 1 width/depth	180 mm
PU 1 height	140 mm

PU 2 data	
Product name	JBL NBox
Art. No.	6150200
PU 2 material	cardboard gr
PU 2 weight	320 g
PU 2 lengh	300 mm
PU 2 width/depth	400 mm
PU 2 height	360 mm

Trade data	
Product name	JBL NBox
Art. No.	6150200
Till receipt text	JBL N-Box
Shelf placement	-



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