

18x19,3x23,9cm | 1,9Kg

AQUARIUM DIMENSION WITHOUT LED: 18x18,6x18cm

VOLUME 6L CAPACITY 5L

CODE WITHOUT EQUIPMENT

17276

CODE WITH EQUIPMENT





001 **17304** 025 **21380**



Carpet Shock Absorber



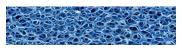
EQUIPMENT OPTIONAL

FILTRATION **CLEANSYS 200**

Internal filters with filter media that carry out an excellent performance, working against the harmful elements in the aquarium.

CARTRIDGES **CLEANBOX ACT. CARBON S CLEANBOX FOAM XS**









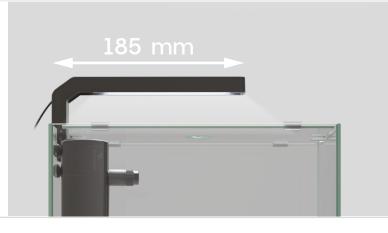
LIGHTING

UNIV 3

This system emits a balanced light, ideal for photosynthesis being particularly suitable for planted aquariums.

> CONSUMPTION ≈ 1W PROTECTION INDEX IPX8







22x23,3x27,6cm | 2,7Kg

AQUARIUM DIMENSION WITHOUT LED: 22x22,6x22cm

VOLUME 11L CAPACITY 10L

CODE WITHOUT EQUIPMENT

17277

CODE WITH EQUIPMENT







Carpet Shock Absorber



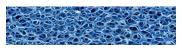
EQUIPMENT OPTIONAL

FILTRATION **CLEANSYS 200**

Internal filters with filter media that carry out an excellent performance, working against the harmful elements in the aquarium.

CARTRIDGES **CLEANBOX ACT. CARBON S CLEANBOX FOAM XS**









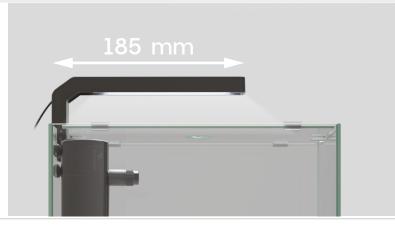
LIGHTING

UNIV 3

This system emits a balanced light, ideal for photosynthesis being particularly suitable for planted aquariums.

> CONSUMPTION ≈ 1W PROTECTION INDEX IPX8









25,5x26,9x31,1cm | 3,5

AQUARIUM DIMENSION WITHOUT LED: 25,5x26,1x25,5cm VOLUME 17L CAPACITY 15L

CODE WITHOUT EQUIPMENT

17278

CODE WITH EQUIPMENT







Carpet Shock Absorber

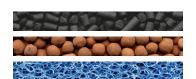


EQUIPMENT OPTIONAL

FILTRATION **CLEANSYS 200+**

Internal filters with filter media that carry out an excellent performance, working against the harmful elements in the aquarium.

FILTER CARTRIDGES **CLEANBOX ACT. CARBON S CLEANBOX AQUACLAY S CLEANBOX FOAM S**





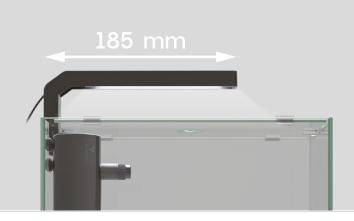
LIGHTING

UNIV 3

This system emits a balanced light, ideal for photosynthesis being particularly suitable for planted aquariums.

> CONSUMPTION ≈ 1W PROTECTION INDEX IPX8







29x30,4x34,9cm | 5,5Kg | VOLUME 25L CAPACITY 22L

AQUARIUM DIMENSION WITHOUT LED: 29x29,8x29cm

CODE WITHOUT EQUIPMENT

17279

CODE WITH EQUIPMENT







Optional CABINET

29,2x30x90cm | 12,4Kg | MAX. LOAD 35Kg







Carpet Shock Absorber



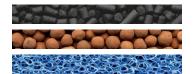
EQUIPMENT OPTIONAL

FILTRATION **CLEANSYS 200+**

Internal filters with filter media that carry out an excellent performance, working against the harmful elements in the aquarium.

FILTER CARTRIDGES CLEANBOX ACT. CARBON S **CLEANBOX AQUACLAY S**

CLEANBOX FOAM S





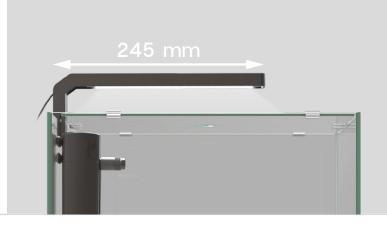
LIGHTING

UNIV 12

This system emits a balanced light, ideal for photosynthesis being particularly suitable for planted aquariums.

> CONSUMPTION ≈ 3W PROTECTION INDEX IPX8









33x34,5x39,1cm | 8,3Kg | VOLUME 37L CAPACITY 33L

AQUARIUM DIMENSION WITHOUT LED: 33x34x33cm

CODE WITHOUT EQUIPMENT

CODE WITH EQUIPMENT

17280

001 **17308** 025 **21384**



Optional CABINET

33,2x34,2x90cm | 15,3Kg | MAX. LOAD 55Kg

001 17373 025 21387



Carpet Shock Absorber

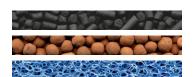


EQUIPMENT OPTIONAL

FILTRATION **CLEANSYS 200+**

Internal filters with filter media that carry out an excellent performance, working against the harmful elements in the aquarium.

FILTER CARTRIDGES CLEANBOX ACT. CARBON S **CLEANBOX AQUACLAY S CLEANBOX FOAM S**





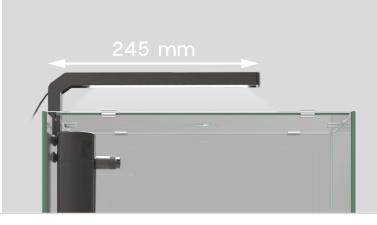
LIGHTING

UNIV 12

This system emits a balanced light, ideal for photosynthesis being particularly suitable for planted aquariums.

> CONSUMPTION ≈ 3W PROTECTION INDEX IPX8









38x40,3x44,9cm | 11,3Kg | VOLUME 60L CAPACITY 54L

AQUARIUM DIMENSION WITHOUT LED: 38,8x39,8x38,8cm

CODE WITHOUT EQUIPMENT

17281

CODE WITH EQUIPMENT

001 17309 025 21385

Optional CABINET

39x40x90cm | 18,2Kg | MAX. LOAD 80Kg

001 17374 025 21388



Carpet Shock Absorber



EQUIPMENT OPTIONAL

FILTRATION **CLEANSYS 300**

Internal filters with filter media that carry out an excellent performance, working against the harmful elements in the aquarium.

FII TER **CARTRIDGES** CLEANBOX ACT. CARBON S **CLEANBOX AQUACLAY S**

CLEANBOX FOAM S





LIGHTING

UNIV 12

This system emits a balanced light, ideal for photosynthesis being particularly suitable for planted aquariums.

> CONSUMPTION ≈ 3W PROTECTION INDEX IPX8



