

# ТЕХНИЧЕСКИЕ ДАННЫЕ

	PRIMO 60 LED	PRIMO 70 LED	PRIMO 110 LED	LIDO 120 LED	LIDO 200 LED	RIO 125 LED	RIO 180 LED
<b>Литры</b>	ca. 57 l	ca. 70 l	ca. 110 l	ca. 120 l	ca. 200 l	ca. 125 l	ca. 180 l
<b>Размеры (Д x Ш x В) аквариума</b>	61 x 31 x 37 cm	61 x 31 x 44 cm	81 x 36 x 45 cm	61 x 41 x 58 cm	71 x 51 x 65 cm	81 x 36 x 50 cm	101 x 41 x 50 cm
<b>Размеры (Д x Ш x В) тумбы</b>	61 x 31 x 62 cm	61 x 31 x 73 cm	81 x 36 x 73 cm	61 x 41 x 73 cm	71 x 51 x 80 cm	81 x 36 x 73 cm	101 x 41 x 73 cm
<b>Освещение</b>	NovoLux LED 60 1 x 8 W	NovoLux LED 60 1 x 8 W	NovoLux LED 80 1 x 10,5 W	MultiLux LED 2 x LED Tube 438 mm	MultiLux LED 2 x LED Tube 590 mm	MultiLux LED 2 x LED Tube 590 mm	MultiLux LED 2 x LED Tube 895 mm
<b>Тип фильтра</b>	Bioflow ONE	Bioflow ONE	Bioflow Super	Bioflow M	Bioflow M	Bioflow M	Bioflow M
<b>Насос</b>	300 l/h	300 l/h	500 l/h	500 l/h	600 l/h	500 l/h	600 l/h
<b>Нагреватель</b>	50 W	50 W	100 W	100 W	200 W	100 W	200 W
<b>Декоративная отделка</b>	bl	bl w	bl	bl w dw lw	bl w dw lw	bl w dw lw	bl w dw lw

RIO 240 LED	RIO 350 LED	RIO 450 LED	VISION 180 LED	VISION 260 LED	VISION 450 LED	TRIGON 190 LED	TRIGON 350 LED
ca. 240 l	ca. 350 l	ca. 450 l	ca. 180 l	ca. 260 l	ca. 450 l	ca. 190 l	ca. 350 l
121 x 41 x 55 cm	121 x 51 x 66 cm	151 x 51 x 66 cm	92 x 41 x 55 cm	121 x 46 x 64 cm	151 x 61 x 64 cm	98,5 x 70 x 60 cm	123 x 87 x 65 cm
121 x 41 x 73 cm	121 x 51 x 80 cm	151 x 51 x 80 cm	92 x 41 x 73 cm	121 x 46 x 80 cm	151 x 61 x 80 cm	98,5 x 70 x 73 cm	123 x 87 x 80 cm
MultiLux LED 2 x LED Tube 1047 mm	MultiLux LED 2 x LED Tube 1047 mm	MultiLux LED 2 x LED Tube 1200 mm	MultiLux LED 2 x LED Tube 742 mm	MultiLux LED 2 x LED Tube 1047 mm	MultiLux LED 4 x LED Tube 1200 mm	MultiLux LED 2 x LED Tube 590 mm	MultiLux LED 2x LED Tube 438 mm 2x LED Tube 895 mm
Bioflow M	Bioflow L	Bioflow XL	Bioflow M	Bioflow L	Bioflow XL	Bioflow M	Bioflow XL
600 l/h	1000 l/h	1000 l/h	600 l/h	1000 l/h	1000 l/h	600 l/h	1000 l/h
200 W	300 W	300 W	200 W	300 W	300 W	200 W	300 W
bl w dw lw	bl w dw lw	bl w dw lw	bl w dw lw	bl w dw lw	bl w dw lw	bl w dw lw	bl w dw lw

bl=черный w=белый lw=светлое дерево dw=темное дерево