Suction Kit

121°C / 1bar / 20 min
Autoclavable

Features

▶ **Quick connection**
Easy installation between handle and adaptors.

▶ **One-finger tip ejection**
Ergonomic ejector makes tip removal easy and effortless.

▶ **Easy lock switch**
Keep continuous suction with a single click to save efforts during repetitive procedures.

▶ **Multi-funtional storage rack**
Accommodating all accessories in this rack to keep a tidy working environment. Built-in liquid tray collects dripping liquid from the adaptors and can be cleaned easily.

▶ **Autoclavable**
The complete kit except the storage rack are made of autoclavable materials including POM and SS304.

Applications

▶ Cell culture aspiration
▶ Laboratory waste suction

Ordering Information

199100-00
BioDolphin Suction Kit (Light Blue)
199200-00
Plus Suction Kit (Light Blue)
199110-00
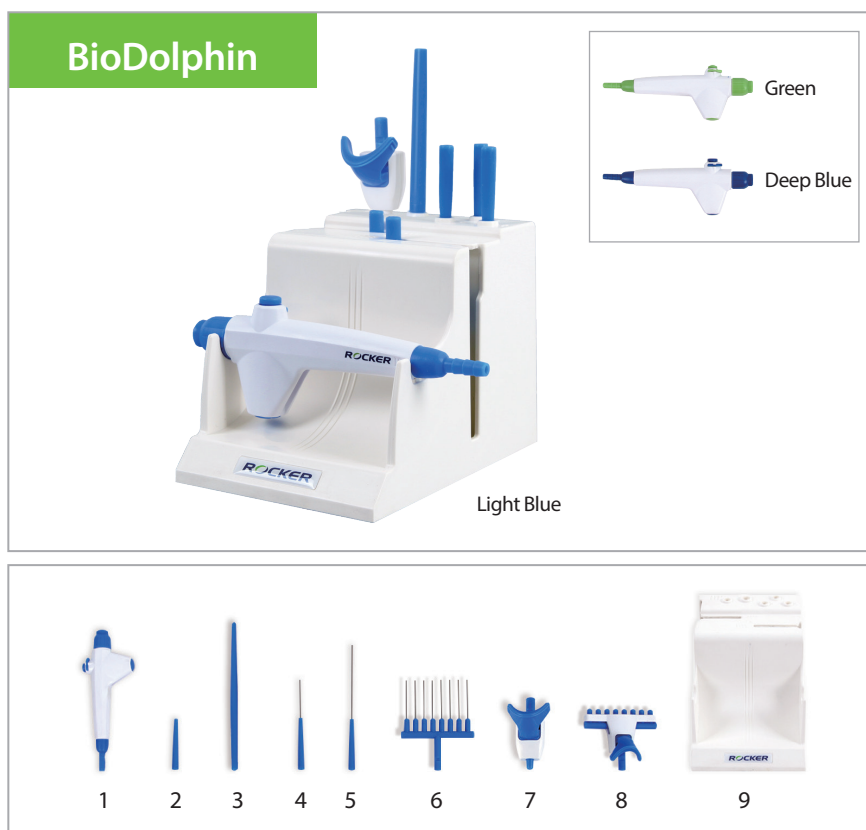BioDolphin Suction Kit (Deep Blue)
199210-00
Plus Suction Kit (Deep Blue)
199130-00
BioDolphin Suction Kit (Green)
199230-00
Plus Suction Kit (Green)

BioDolphin

Green
Deep Blue
Light Blue

Standard accessory :

1. **199100-30** Handle
2. **199100-46** 1-channel tip adaptor (50 mm)
3. **199100-76** 1-channel tip adaptor (150 mm)
4. **199100-47** 1-channel SS adaptor (40 mm)
5. **199100-48** 1-channel SS adaptor (80 mm)
6. **199100-49** 8-channel SS adaptor (40 mm)
7. **199100-75** 1-channel tip adaptor with ejector
8. **199100-50** 8-channel tip adaptor with ejector
9. **199100-61** Rack

Specification

Model	BioDolphin	Plus
Operation	Press to suck	
Hose barb	ID6	
Suction kit material	POM, SS304	
Rack material	ABS	-
Net weight	600 g	100 g
Dimension (LxWxH)	15 x 15 x 20 cm	15 x 8 x 6 cm
Suction kit	1. Handle 2. 1-channel tip adaptor (50 mm) 3. 1-channel tip adaptor (150 mm) 4. 1-channel SS adaptor (40 mm) 5. 1-channel SS adaptor (80 mm) 6. 8-channel SS adaptor (40 mm) 7. 1-channel tip adaptor with ejector 8. 8-channel tip adaptor with ejector 9. Rack	1. Handle 3. 1-channel tip adaptor (150 mm) 7. 1-channel tip adaptor with ejector 8. 8-channel tip adaptor with ejector

* The storage rack is NOT autoclavable.