

Simple and Ergonomic Aspiration

Compact, Reliable Performance



Continuous Flow

QuickFlow's continuous mode isn't just more efficient—it's a hand saver. Repeatedly pressing the aspiration button, creates undue strain that, over time can contribute to repetitive strain injury. QuickFlow eliminates this problem by allowing users to select continuous flow and the amount of suction.



Liquid Level Sensor

The QuickFlow's non-contact level sensor offers exceptional performance and reliability. Because the sensor never comes in contact with liquids, cleaning and cleanliness are never an issue. The sensor stops the vacuum when the bottle reaches capacity and is proven to provide a long service life.



Multiple Adapters

Whatever your application, QuickFlow has an adapter to meet your need. The single channel, multichannel and pipet adapters connect quickly, operate smoothly and are high-quality for durable, long lasting performance.



Easy Assembly

With self-sealing quick connectors, QuickFlow is designed for easy and intuitive disassembly and reassembly. All parts that come in contact with liquids, including the handle, tubing, adapters, cap and reservoir, are easy to clean and autoclavable.



Rainin QuickFlow

Convenient, Trouble-free Operation

The Rainin QuickFlow benchtop aspirator combines exceptional ergonomics with a broad range of features and conveniences – the ability to select continuous flow and without maintaining pressure on the activator button, a liquid-level sensor to prevent over-filling and multiple adapters for most media types. Labs with central vacuum systems can purchase the handle and adapter kit separately.

Convenience, Quiet and Comfort

A Simply Elegant Aspirator

Every aspect of the Rainin QuickFlow benchtop aspirator has been tested and scrutinized to assure years of trouble-free performance. Easy to use, easy to clean and, best of all, easy on your hands

Features

- Ergonomic design
- Simple and safe to use
- Small footprint
- Fits under cell culture hoods
- Interchangeable adapters
- Variable speed vacuum
- Non-contact liquid level sensor
- Snap connectors for easy assembly/disassembly
- Single- and multi-channel adapters use universal-fit tips

RAININ QuickFlow



Rainin QuickFlow

Efficient, Ergonomic Aspiration

Every aspect of the Rainin QuickFlow has been designed for comfort, simplicity and long-lasting operation. Laboratories with centralized vacuum systems can still take advantage of QuickFlow's ergonomic handle and unique continuous/non-continuous operation by ordering the accessory kit, which includes an adaptor for central systems.



Ordering Information

Catalog Number	Description
30519826	Aspirator, QuickFlow 4L
30519827	QuickFlow Handle Kit – Standard
30519828	QuickFlow Handle Kit – w/Splitter

Product Specifications

Catalog Number	Description
Max aspiration speed	17 mL/s (with aspiration pipette)
Vacuum Range	-20KPa to -70KPa
Power adapter input	100-240 VAC, 50/60Hz
Device power input	24VDC, 0.625A
Dimensions (H*W*D)	460 × 200 × 400 mm
Weight	4.016 kg (base unit, bottle and accessories)
Shipping Weight	5.6 kg (includes packaging)
Tube diameter	4 mm (inner), 8 mm (outer)
Tube length	2 m
Operating range (°C)	0 to 40 °C, 85% RH (non-condensing)
Storage range (°C)	-30 to 60 °C Max, 95% RH (non-condensing)



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