

The Pipette Starter Kit by Heathrow Scientific

is convenient for new labs or for customers who want a new set of pipettors covering the most commonly used volumes. The kit includes 3 single channel Pearl Pipettes, a Universal Carousel Pipette Stand and Reagent Reservoirs—all at a value price!



Universal Carousel Pipette Stand

Hold and store pipettes in style with the Universal Carousel Pipette Stand by Heathrow Scientific that holds up to 8 single channel, 4 multi channel, or a combination of both pipettes. A sleek and modern design enables this stand to securely hold virtually every known brand of pipette in the marketplace making it truly 'universal' while adding a pop of color to a bench top.

Reagent Reservoirs

Multi-channel reservoirs by Heathrow Scientific are superior in every way with thicker walls, crush-resistant "turrets" at the corners, easy pour-spouts, 25 mL graduation marks, and tabs to prevent stacked reservoirs from sticking together.


Pearl[®] Pipettes

Pearl Pipettes by Heathrow Scientific were specifically engineered for ease of use and comfort. The sleek, ergonomic design and reduced plunger pressure help reduce the chance of Repetitive Stress Injury (RSI), as the pipettes require 2/3 the operation pressure of most standard pipettes. A complete range of single and multi-channel Pearl pipettes are available.

Each pipette is tested in accordance with standards and a calibration certificate is supplied. Manufactured in accordance with ISO08655 and GLP regulations.

Pipette Starter Kit Item # HS120554

Universal Carousel Pipette Stand

Measurements	Color	Lower Holder	Upper Holder
Base 6.2 in; Top 9 in; Height 16.1 in (Base 15.8 cm; Top 22.9 cm; 40.8 H cm)	Assorted	 Clear (8)	Assorted (1 of each)
<i>Purple, Yellow, Red, Orange, Green, Grey, Clear and Blue</i>			

Reagent Reservoirs

Volume	Material	Sterility	L x W x H	Qty.
55 mL	White Polystyrene	Sterile	5.70 x 3.34 x .98 in (14.5 x 8.5 x 2.5 cm)	5

Pearl Pipettes

Volume Range	No. Channels	Color
2–20 µL	Single	Light Purple 
20–200 µL	Single	Yellow 
100–1000 µL	Single	Blue 



HS120104
100–1000 µL

HS120102
20–200 µL

HS120099
2–20 µL