



234 Series Stand Extensions

When you need just a little more height

The **234 Series** of stand extensions increase the effective stand height from 3" (7.6 cm) to 40" (101.6 cm), depending upon model (see table below). Although these tubes are not designed to provide a precision height standard, metric extension tubes are also available as a complement to an all-metric system. Made of heavy-walled steel or aluminum tubing with a standard 3½"-8 thread on each end (one internal on the bottom to fit the stand, and one external on the top to fit an instrument or adapter). Other lengths and thread specifications are available by special order.

Note: Extension tubes are provided to increase versatility of measurement systems. Excessive stand height build-up using extension tubes is not recommended due to the possibility of decreased stability and accuracy.

You can see a list of our heavy duty or portable stands on our website.



Specifications

English			Metric		
Model	Height	Approx. Wt. Steel / Aluminum	Model	Height	Approx. Wt. Steel / Aluminum
234-3	3"	5 lbs / 4 lbs	234-200	200 mm	4.5 kg / 2.2 kg
234-5	5"	7 lbs / 4 lbs	234-400	400 mm	8.1 kg / 3.1 kg
234-10	10"	12 lbs / 5 lbs	234-600	600 mm	11.6 kg / 4.0 kg
234-20	20"	22 lbs / 8 lbs	234-1000	1000 mm	18.8 kg / 5.9 kg
234-40	40"	42 lbs / 13 lbs			
234-48	48"	50 lbs / 15 lbs			

May be used with...

- Fits onto any product having an external 3½"-8 thread.
- Accepts any product having an internal 3½"-8 thread.

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