



Reaction Container

ASTM C-289.

- **Stainless steel construction for corrosion resistance and long life.**
- **Air-tight clamp and cover arrangement.**
- **50-75 ml capacity container.**

Reaction Containers are used for determining the potential alkali reactivity of aggregates and their potentiality for producing abnormal expansion in concrete when used with high alkali cement.

Specifications

Capacity.	50-75 ml.
Construction.	Stainless steel; air-tight clamp and cover arrangement.
Body Dimensions.	2" (50.8 mm) diam. x 2-1/4" (57.1 mm) h.
Weight.	Net 3 lbs. (1.3 kg).

Ordering Information

EI42-3075.



Table-Top Aggregate Washer

ASTM C-117.

- **Removable stainless steel drum.**
- **Permanent water connection with regulator valve.**
- **Stainless steel gooseneck water tube with swivel connection.**
- **Fixed tilt position.**
- **Includes power cord with ground fault circuit interrupter.**

The Table-Top Aggregate Washer is used to remove clay and other particles by gently agitating the sample in a revolving drum until all particles are washed and separated and the overflow water runs clear.

The design allows the user to remove the drum for sample weighing and the compact size permits placement on the counter-top next to a sink drain.

Specifications

Drum.	Stainless steel. 9" (229 mm) diam. x 10.75" (273 mm) deep.
Dimensions.	12.5" w. x 18" d. x 16" h. (318 x 457 x 406 mm).
Weight.	Net 25 lbs. (11.3 kg); Shpg. 40 lbs. (18.1 kg).

Ordering Information

EI42-4800/02. 115vAC, 50/60 Hz, 1ø.
EI42-4800/01. 230vAC, 50/60 Hz, 1ø.