

## CRADLE

Code : G100P-1



- The Cradle is designed to suspend specimens beneath a weighing balance within a Specific Gravity Frame, facilitating accurate mass measurements in both air and water for specific gravity calculations.
- Constructed from high-quality stainless steel rod, ensuring durability and resistance to corrosion during frequent immersion processes.
- Compatible with ALFA's Specific Gravity Frame, seamlessly integrating into existing laboratory setups for aggregate testing.

### **STANDARDS**

ASTM C127 • AASHTO T85 • BS 812:2 • EN 12390-7 • EN 1097-6

### **ORDERING INFORMATION**

| Item Name                                                       | Item Code |
|-----------------------------------------------------------------|-----------|
| CRADLE                                                          | G100P001H |
| DENSITY BASKET (Ø 200 x 200 mm / Aperture: 3.35 mm)             | G100P002H |
| WATER TANK                                                      | G100P003H |
| DENSITY / SOUNDNESS BASKET (Ø 250 x 250 mm / Aperture: 1.00 mm) | G100P004H |
| DENSITY / SOUNDNESS BASKET (Ø 120 x 160 mm / Aperture: 3.35 mm) | G100P005H |
| DENSITY / SOUNDNESS BASKET (Ø 95 x 120 mm / Aperture: 1.18 mm)  | G100P006H |
| DENSITY / SOUNDNESS BASKET (Ø 95 x 120 mm / Aperture: 0.600 mm) | G100P007H |
| DENSITY / SOUNDNESS BASKET (Ø 65 x 80 mm / Aperture: 0.150 mm)  | G100P008H |
| SPECIFIC GRAVITY FRAME                                          | G100X00XH |