



## Lab Accessories

### PHA-EH and PHS-11 Series

#### PHA-EH Electrode Holder

- ✓ Hands Free Measurement
- ✓ Weighted Base for Stability
- ✓ Holds Multiple Sensors up to 14 mm (0.55") Diameter

#### PHS-11 Stirrer

- ✓ Variable Speed
- ✓ 120 Vac Adaptor Included

The PHS-11 Series of magnetic stirrers operate by generating a rotating electromagnetic field in the stirring heads. The liquid to be stirred has a magnetized stirring bar placed in it. The bar and liquid is rotated by the magnetic field produced in the heads. The PHS-11C also includes an electrode holder for hands-free measurements. The PHA-EH is an electrode holder only for applications where stirring is not desired. It has a weighted base for stability and locking knobs to hold the desired position.

PHA-EH shown smaller than actual size.

#### Specifications

**Working Dia:** 120 mm (4¾")  
**RPM Range:** 0 to 2300  
**Power:** 110 or 220 Vac  
**Weight:** 460 g (1lb)  
**Stirrer:** PTFE coated magnet  
**Rod Length:** 250 mm (10")  
**Base:** 115 x 150 mm (4½ x 6")

PHS-11C, includes electrode holder.

PHS-11C shown smaller than actual size.

PHS-11C, magnetic stirrer and electrode holder.

PHS-11 magnetic stirrer.

#### To Order

| Model No. | Description                            |
|-----------|--|
| PHA-EH    | pH electrode holder                    |
| PHS-11    | Magnetic stirrer                       |
| PHS-11C   | Magnetic stirrer with electrode holder |

Comes complete with stirrers, power supply and operator's manual.

**Ordering Example:** PHS-11C, magnetic stirrer with electrode holder.