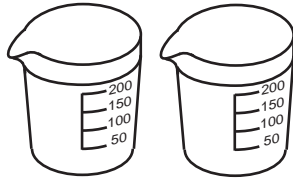


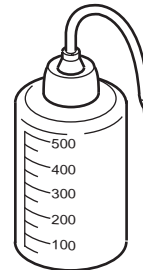
# Drawings

## Model PH8AX Accessories

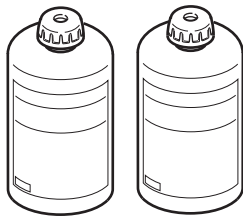
Unit : mm



200 ml Polyethylen Cups  
Weight : Approx. 0.1 kg



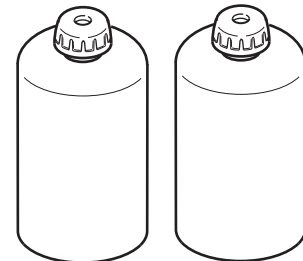
Polyethylen Bottle W. Nozzle  
Weight : Approx. 0.1 kg



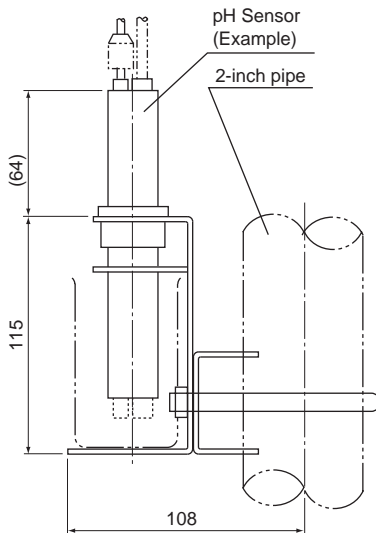
Reagents (Liq.) for Buffer Check  
Weight : Approx. 0.3 kg/bl.



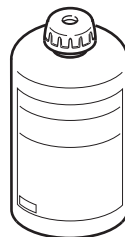
Reagents (Powder) for Buffer Check  
Weight : Approx. 0.1 kg



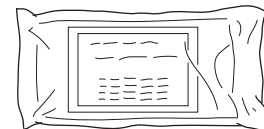
500 ml Polyethylen Bottle  
Weight : Approx. 0.1 kg



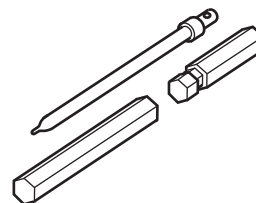
Sensor Stand  
(Option Code : /STD)  
Weight : Approx. 0.5kg



KCℓ Solution (Option Code : /KCLL)  
Weight : Approx. 0.3 kg/bl.



KCℓ Powder (Option Code : /KCLP)  
Weight : Approx. 0.1 kg



Thermometer  
(Option Code : /TMP)  
Weight : Approx. 0.1 kg

Unless otherwise specified, differences in the dimensions are specified as: General tolerance =  $\pm$  (Criteria of tolerance class it18 in JIS BO401-1986) / 2.