

Universal plate stand

Dimensions [W x D x H] :
200 x 310 x 780mm

Material: stainless steel

Cat. No.

18900131



Paddle stirrer

shaft length 40cm

stirrer diameter 6.8cm

Material: 316L stainless steel

Application: Suitable for samples needed gentle processing at low and medium speeds

Cat. No.

1890007



Straight stirrer

shaft length 35cm

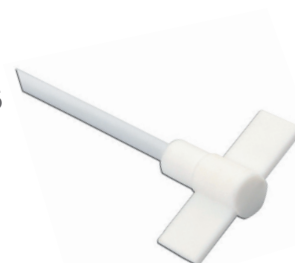
stirrer diameter 7cm

Material: PTFE coated

Application: Ideal for the mixing of low viscosity media at medium and high speeds

Cat. No.

18900076



Propeller stirrer

shaft length 400mm

stirrer diameter 50mm

Material: 316L stainless steel

Application: Standard stirring element used at medium and high speeds

Cat. No.

18900071



Centrifugal stirrer

shaft length 40cm

stirrer diameter 9cm

Material: 316L stainless steel

Application: Two-bladed stirrer whose blades open with increasing speed. perfect for stirring in round vessels with narrow necks. Medium to high speeds required.

Cat. No.

18900074



Paddle stirrer

shaft length 35cm

stirrer diameter 6.8cm

Material: PTFE coated

Application: Suitable for samples needed gentle processing at low and medium speeds

Cat. No.

18900077



Straight stirrer

shaft length 40cm

stirrer diameter 6cm

Material: 316L stainless steel

Application: Ideal for the mixing of low viscosity media at medium and high speeds

Cat. No.

18900072



Propeller stirrer

shaft length 35cm

stirrer diameter 6.5cm

Material: PTFE coated

Application: Standard stirring element, used at medium and high speeds

Cat. No.

18900075



Centrifugal stirrer

shaft length 35cm

stirrer diameter 8.5cm

Material: PTFE coated

Application: Two-bladed stirrer whose blades open with increasing speed. perfect for stirring in round vessels with narrow necks. Medium to high speeds required

Cat. No.

18900078

