

Arm Supporting Desk for Operation Table

Arm Supporting Desk for Operation Table is a specialized medical accessory used in operating rooms to provide stable, precise positioning and ergonomics and stability support for a patient's arm during complex surgeries ensuring surgeons have unobstructed access and visibility.

The table material is a Carbon Fiber-Reinforced Plastic. It's Light Weight, Cleanable, Sterilizable and Radiolucent, High Strength, Stiffness and Hardness Corrosion Resistant, Chemical Resistant, High Temperature Resistant.



The Tailor-Made size selection of the optimum carbon fiber plastic matrix is design of the component allows a wide range of properties to be set – depending on the requirements of the application or the customer.

TWS 25-3615/5015	<p>Arm Supporting Desk for Operation Table</p> <p>Desk Size: 36 cm x 15cm x 1cm</p> <p>Smooth and Round Edge, with Holding Screw 16mm Dia</p> <p>Corner Dia.: 30mm, Rod Height: 50cm, Rod Dia.: 15mm</p> <p>Table Rod Clamp Size: 56mm Dia. x 27mm</p> <p>Inner Rod Clamp Size: 15 mm Dia. x 27mm</p> <p>Four Screw with One Adjustable Screw for Fixation</p> <p>Material: Carbon Fiber-Reinforced Plastic, Stainless Steel and Aluminum (Radiolucent Desk, Cleanable, Autoclavable)</p>
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Treasure Wright (U.K.) Ltd.

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TWS 25-3610/5015	<p>Arm Supporting Desk for Operation Table</p> <p>Desk Size: 36 cm x 10cm x 1cm</p> <p>Smooth and Round Edge, with Holding Screw 16mm Dia</p> <p>Corner Dia.: 30mm, Rod Height: 50cm, Rod Dia.: 15mm</p> <p>Table Rod Clamp Size: 56mm Dia. x 27mm</p> <p>Inner Rod Clamp Size: 15 mm Dia. x 27mm</p> <p>Four Screw with One Adjustable Screw for Fixation</p> <p>Material: Carbon Fiber-Reinforced Plastic, Stainless Steel and Aluminum</p> <p>(Radiolucent Desk, Cleanable, Autoclavable)</p>
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