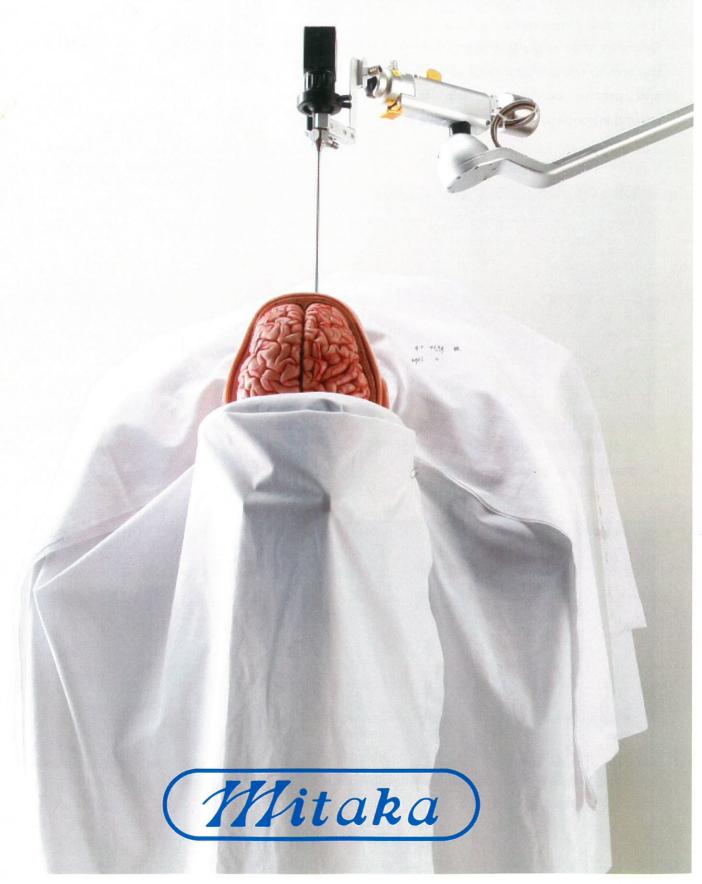
UniARM

Surgical Support System





Precise and easy positioning:

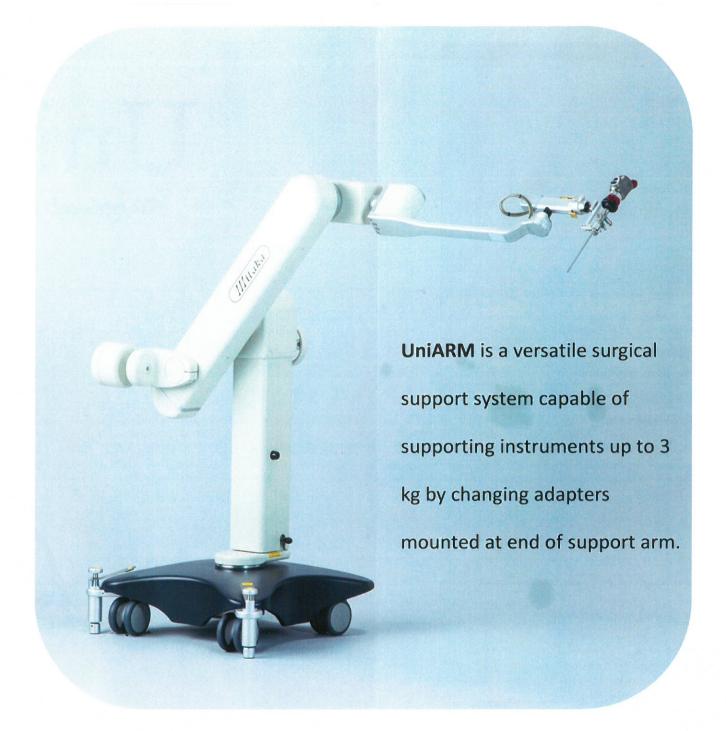
Operator need only grip the end portion of the arm to release joints and allow flexible and precise positioning. Grip features natural ergonomics for a comfortable grip.

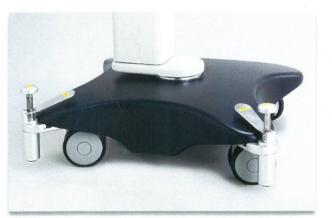


Support pillar can be moved up or down 30 cm for increased range.



Jointed arm design allows a wide range of positioning.





UniARM features a simple locking mechanism to hold stand in place; or to release for easy movement.



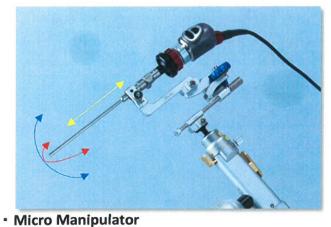
UniARM can be folded in compact manner for storing.



• UniARM Supplied Equipment
UA Endo holder (ϕ 5 \sim 10mm)
UA Endo holder (ϕ 10 \sim 15mm)



UniARM Optional Adapter
 There is a selection of autoclavable adapters to connect rigid and flexible endoscopes.



In the direction of the X: axis range of motion ±3°
In the direction of the Y: axis range of motion ±3°
In the direction of the Z: axis range of motion 50mm

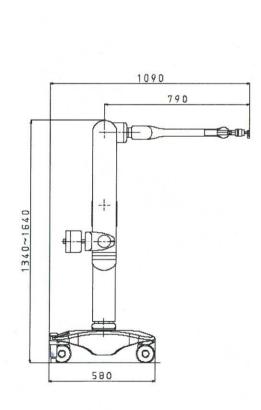
UniARM Specifications

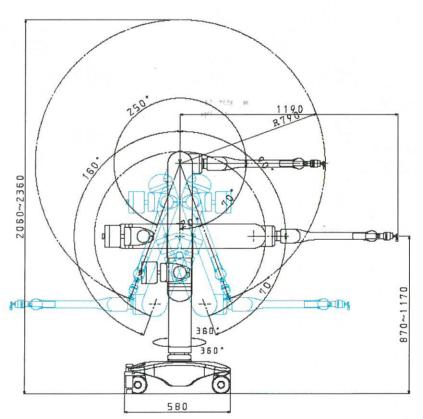
Item	Parameter Parame
1. UniARM	
Joint	6 (1 joint is manual)
Size	H1483±15mm W57mm D570 mm
Weight	70 kg
Max holding power	3 kg
3. Standard accessories	
Adapters	UA Endo holder (φ5~10 mm)
	UA Endo holder (φ10~15 mm)
Air hose	6m + Connector
4. Pressure	Nitrogen gas - Compressed air 6∼8kgf/cm²
5. Option	
Micro Manipulator	Range of motion X±3° Y±3° Z 50 mm
Optional adapter	For cerebral spatula
	For endoscope holder by other company
	Custom holder (please contact us.)

^{*} The specifications of this product may change without prior notice to improve performance.

Manufacture and sales notification No.: 13B3X0005100015

Standard Configuration





Manufacturer/Distributor

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Vendor