

SPECIFICATIONS

Weight		
With fixed holder	35kg (77lbs)	
With tiltable holder	38kg (84lbs)	
Max load on detector holder	25kg (55lbs)	
	Fixed	Tilt
Max height (top of active image surface)	1810mm (71,3")	1900mm (74,8")
Min height (bottom of active image surface)	56mm (2,2")	18,5mm (0,7")
Stroke:	1324mm (52,1")	1451,5mm (57,1")
Detector sizes	35 x 43cm (14" x 17"), 43 x 43cm (17" x 17")	
Max speed:	125mm/sec	
Input power:	100-240V AC, 50-60Hz	
Battery:	24V, 7.2h, Charging time: 4 hours (80%) 5 hours (100%) Operation time: More than a week	
IP class:	IP41	
Certifications:	CE, MD 2006/42/EG IIA	

OPTIONS

Fixed or tiltable detector holder
Lateral patient support handle
Auto-tracking w/tube head(require enabled tracking function on M1)

Docking for transport, avaliable when used w/M1



Find out more about **TRUE X-RAY MOBILITY®** at

www.solutionsfortomorrow.com www.mobilewallstand.com



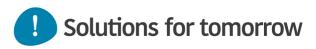
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Developed and manufactured in Sweden





SETTING NEW STANDARDS WITH

MOBILE WALL STAND





!MOBILE WALL STAND

Solutions for tomorrow proudly present our unique motorized and battery operated !Mobile wall stand.

MOBILE AND MOTORIZED

- Small and light
- Easy to move
- Battery operated
- Height of the detector is adjusted with wired hand control
- Wireless auto-tracking of the tube head when used with SFT M1

FLEXIBLE

- · Can be used with any equipment
- Fits all types of detectors and cassettes
- Use with or without grid
- Long stroke (up/down reach)
- Covers all RAD examinations (with tilt option)

COST-EFFICIENT

- Turnkey solution
- Save time and cost of installation, no installation needed
- Ready to use within seconds









READY TO BE USED WITH ANY PORTABLE X-RAY BRAND