



HALO OTS

Overhead Tube Support

Simplicity, Performance and Safety

The Halo OTS is a heavy-duty, manually operated, fully counterbalanced ceiling mounted unit that provides great flexibility in order to facilitate a wide variety of x-ray procedures.

The Halo OTS can be easily positioned at any one of its selected points within its range of travel. Along with its excellent software that allows for fast and easy access to calibration and configuration, the Halo OTS is the optimal choice when in need of a ceiling mounted unit.

OVERHEAD TUBE SUPPORT

CONVENIENT CONTROL

A single-handle control allows for fast and out-of-the-way positioning while the cabling is clean and carefully laid out.

LOCKING SYSTEM

Electromagnetic locking system provides safe and reliable positioning.

USER-FRIENDLY

The ergonomic operator control panel provides convenient selections to allow the tube to be moved in the longitudinal, transversal, vertical and rotational directions while also allowing for table/wallstand centering. The LCD display indicates the SID to tabletop/wallstand in inches or centimeters (calibrated upon installation) and angulation of the x-ray tube in degrees. The software allows for fast and easy access to calibration and configuration.



For more information, please visit our website at www.cxmed.com or contact your local authorized distributor.

MODEL	HALO OTS
Required ceiling height	8.25' (2,515 m)
Standard length of the longitudinal rail	14' (4,27 m)
Optional lengths of the longitudinal rail	12' (3,66 m), 16' (4,88 m), 18' (5,5 m)
Standard length of transverse bridge	10' (3,05 m)
Optional minimum focus to floor distance	N/A
Optional maximum focus to floor distance	N/A
Vertical travel	5' (1,5 m)
Total weight	400 lbs (181 kg)
Transverse bridge weight	109 lbs (49 kg)
Telescope carriage weight	214 lbs (96,3 kg)
Weight of 2 12' long rails	60.2 lbs (27,1 kg)
Weight of 2 14' long rails	70 lbs (31,6 kg)
Weight of 2 16' long rails	80.3 lbs (36,1 kg)
Weight of 2 18' long rails	90.4 lbs (40,7 kg)
X-ray tube rotation	360° with mechanical indexing at each 90° position
Power requirements	1 x 115/220 VAC, 15 Amp
Mains frequency	50/60 Hz



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