

## AL-77668

# MRI TRANSPORT WHEELCHAIR

The AL-77668 MRI Transport Wheelchairs are designed specifically for use in the MRI suite, making it ideal for hospitals and medical centers everywhere. These transport wheelchairs are constructed of non-magnetic materials making it safe for use in the suite, however they should not be utilized directly inside of the MR system. Proudly made in the USA, the MRI Transport Wheelchair is designed with a distinctive blue color to help staff immediately identify MR safe wheelchair equipment. Each chair features swing away footrests as well as removable full length armrests for comfort and convenience. Ideal for transferring patients from one department to another, these wheelchairs are available in 650 lb and 850 lb weight capacities.

### Special Notice:

Non-clinical testing demonstrated that each product is MR conditional and can be used in the MRI environment according to the following conditions:

Static magnetic field of 3 - Tesla or less

Spatial gradient magnetic field of 720 - Gauss/cm or less

Note: these products are intended for use inside the MRI environment (e.g., in the MR room, close to the scanner). However, they should not be utilized directly inside of the MR system (e.g., inside the bore of the scanner).

### Features

- Made with materials that are non-magnetic for use inside the MR suite
- Available in 26" seat width, 20" seat depth and low 18" seat height for both 650 and 850 lb weight capacity models
- Black, nylon upholstery
- Removable full length arm style with padded armrests
- Adjustable standard swing away footrest with durable black footplates
- Rear 24" x 1" wheels with black handrims
- Rear anti-tippers included
- Adjustable back height from 16" or 18"
- Maximum Weight Capacity 650 lbs or 850 lbs - EVENLY DISTRIBUTED



### Warranty

One (1) year limited warranty

### Specifications:

	Seat Width		Seat Depth		Seat Height		Back Height from seat		Rear Wheel diameter		Front wheel diameter		overall Height		overall Width		overall folded Width		shipping Weight		Weight Capacity EVENLY DISTRIBUTED		UOM
	inch	cm	inch	cm	inch	cm	inch	cm	inch	cm	inch	cm	inch	cm	inch	cm	inch	cm	lb	Kg	lb	Kg	
AL-77668-650	26	40.64	20	50.8	18	45.72	16	40.64	24	60.96	8	20.32	36	91.44	35	88.9	21	53.34	81	36.74	650	294.84	1/ea
AL-77668-850	26	40.64	20	50.8	18	45.72	16	40.64	24	60.96	8	20.32	36	91.44	35	88.9	21	53.34	81	36.74	850	385.55	1/ea