



## PATIENT TRANSPORT



## RI TRANSPORT STRETCHE

The Gendron MRI Transport Stretcher is designed specifically for use in the MRI suite, making it ideal for hospitals and medical centers everywhere. This transport stretcher is 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, this stainless steel stretcher includes a 2" high-density litter pad for patient comfort.

## **Features**

- One-function articulation
  Raise and lower head section
- Stainless steel construction with stainless steel top sheet metal
- Two-position fold-down-type side rails
- Heavy-duty 6" swivel casters with total-lock function
- 2" high-density litter pad with low-shear fabric
- Four IV sockets, one at each corner of stretcher, for included telescopic IV pole





## **Dimensions**

Stretcher Model	Patient ' Capa EVENLY DIS	ove Wid	overall <b>Width</b>		overall <b>Length</b>		Stretcher Top (L x W)		Stretcher Top Height		Side Rail Length		Side Rail Height above Stretcher Top		Caster Size		oor Base rance	Fowler Angle	Stretcher Shipping Weight		
	lb	kg	inch	cm	inch	cm	inch	cm	inch	cm	inch	cm	inch	cm	inch	cm	inch	cm	degrees	lb	kg
1000MR	350	158.8	26	66.0	77	30.3	75 x 23	190.5 x 58	.4 31	78.7	58	147.3	10	25.4	6	15.2	9	22.9	≤75	161	73.0



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