MRI LADDER
BY LOUISVILLE LADDER

MRI-safe* twin front ladders!



375 lbs. TYPE IAA load capacity*

Twin front ladders means the duty rating applies to each side of the ladder!

MODELS	SIZE	UPC
L-3431-06MR	6′	728865114341
L-3431-08MR	8′	728865114440



375 lbs. TYPE IAA load capacity*

Twin front ladders means the duty rating applies to each side of the ladder!

MODELS	SIZE	UPC
L-2431-06MR	6′	728865114358
L-2431-08MR	8′	728865114457

MRI FLYER VERT 2012 v1

MR

MR Conditional

* Non-clinical testing demonstrated that these products are **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

IMPORTANT NOTE: This product is intended for use Inside of the MRI environment (e.g., in the MR system room, close to the scanner). However, the ladder is not intended to be utilized directly inside of the MR system (e.g., inside of the bore of the scanner), itself. As such, the assessment of magnetic field interactions for this product specifically involved a qualitative evaluation of translational attraction in relation to exposure to a 3-Tesla MR system.

LOUISVILLE®

LADDERS TRUSTED BY THE PROS FOR OVER 65 YEARS