

## For loading and unloading

Use restraint straps to secure body to cot. Push the Junkin mortuary cot to desired transportation vehicle. Foot end should be going into the vehicle first. Push the foot end and lift up slightly to allow loading wheels onto the flat surface of vehicle. Pull the red control handle out and push from the head end into the vehicle. The legs will automatically collapse until cot is flat.



To remove the Mortuary cot from the vehicle, pull cot out of vehicle approximately half-way and pull the red handle. The first set of wheels drop and extend again. Release red handle and pull rest of the way out of the vehicle. The second set of wheels will drop and you should feel them snap into position.



For additional information or questions, please contact:

From The Name  
in Funeral  
Equipment...

# JUNKIN MC-100A Mortuary Cot

## OWNER/OPERATORS MANUAL

The Junkin single person mortuary cot is built of sturdy anodized amber-colored aluminum tubing that will not oxidize and will keep looking like new for years.



### Dimensions

Length:	78"
Width:	21"
Minimum Height:	10"
Maximum Height:	32 1/2"
Weight:	58 lbs.
Load Capacity:	450 lbs.

# JUNKIN MC-100A Mortuary Cot

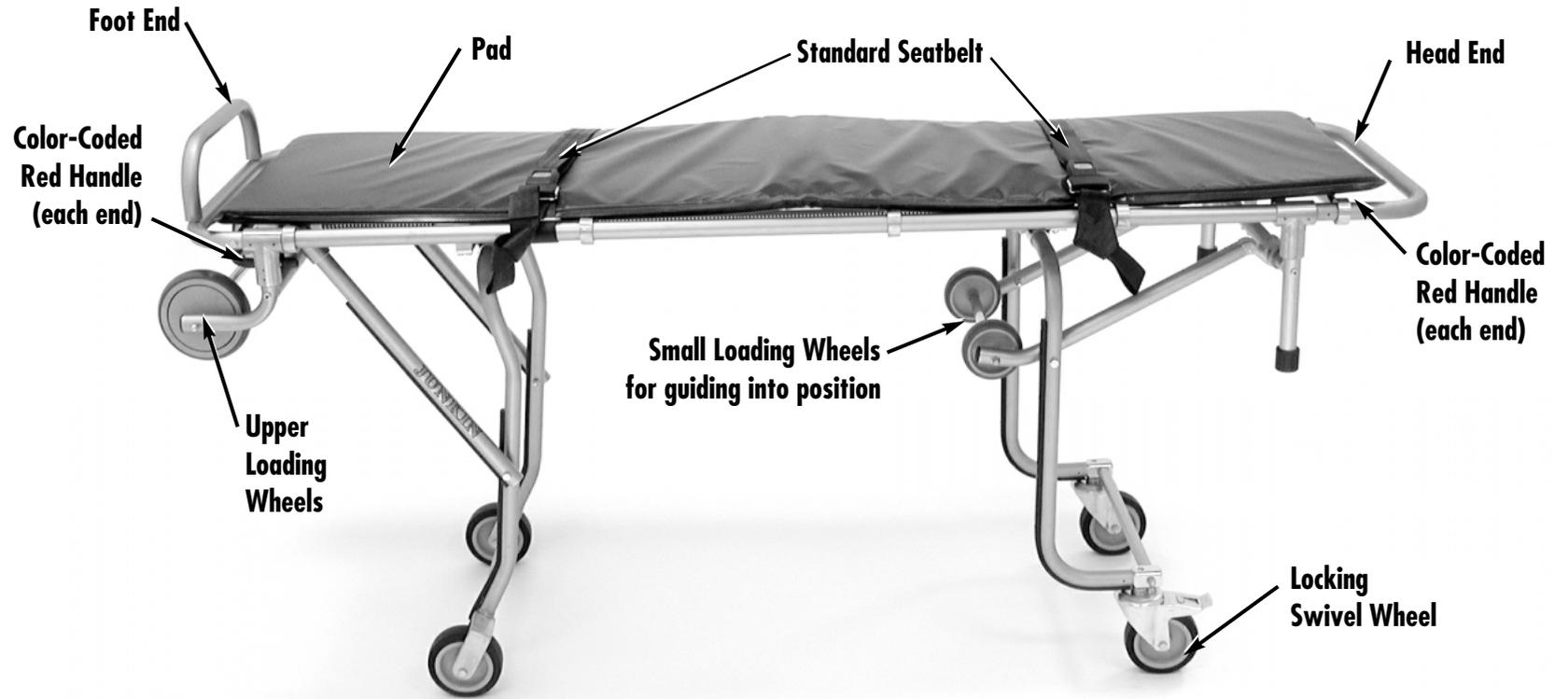
## Operation

The Junkin Mortuary cot ships flat. Remove from shipping carton and place on level ground.

The red handle on either end of the cot are your controls for changing the height positions. From the flat shipping position pull out the red handle on either end and lift up the cot.

The cot will move to the next height position. If one person is operating you will have to raise one end at a time. If two people are operating you both pull the red handles at the same time and lift.

The mortuary cot may be tilted up vertically to maneuver around corners and also to fit into elevators



## Maintenance

Keep sliding mechanism underneath cot lubricated with teflon grease. Clean entire cot and pad with warm soapy water

## Accessories

Additional accessories available are extended telescopic handle for longer vehicles to allow easier unloading

