

EMS WHOLESALE WAREHOUSE

2014

*Our mission is customer satisfaction through innovative and cost-effective products that improve health care delivery for caregivers and those they serve. We are proud of our current line of **MEDSOURCE** INTERNATIONAL CO.,LTD. brand products and we pride ourselves on the unique ability to offer new items that meet your individual needs as a customer.*

MEDSOURCE INTERNATIONAL CO.,LTD., is a international sales company in SHANGHAI, CHINA. also, we do have our professional sourcing company (**Medsource** China) over 11 years. and we (**Medsource** Factory, Inc.) do manufacturer lot's of medical products by ourself. In last 10 more years, we expand our products to 20 more countries, such as USA, Canada, UK, Ireland, Germany, France, Poland, Italy, Portugal, Australia, Malaysia, New zealand, Singapore, Brazil, Chile, Peru, Mexico, Puerto Rico ...

MEDSOURCE INTERNATIONAL



>>> Basic Large Medical Backpack

Our Large Medical Backpack features a padded waist belt, 2 large back compartments, 2 small side pockets, a small compartment on the lower back, and a clipped on pouch. It also has external side & top compression straps and body contour shoulder straps. One of the back compartments has elastic webbing to holding your medical items in place, for easy and quick use. The two side pockets has heavy duty webbing for modular pouches attachment. Has reflective tape on sides and shoulder straps, and a star of life and the words "Emergency Medical" Printed on back. 2 Large back Compartments, 2 Small Side Pockets, 1 Small Compartment On Lower Back, Clipped On Pouch, Reflective Tape On Sides And Shoulder Straps, Printed Star Of Life And "Emergency Medical" on Back. Dimensions: 21.25" x 13" x 7". All Packed 10/case.



ITEM #	DESCRIPTION	QTY	MOQ	FOB PRICE
18015A-N	Basic Large Medical Backpack, 600D Polyester, Navy	Each	100	\$20.00
18015A-R	Basic Large Medical Backpack, 600D Polyester, Red	Each	100	\$20.00
18015A-OR	Basic Large Medical Backpack, 600D Polyester, Orange	Each	100	\$20.00