



### SPECIFICATIONS

<b>Dimensions</b>	Harness system can be adjusted for a waist size from 30 inches to 48 inches. Shoulder straps are adjustable with 12 inches available.
<b>Weight</b>	1.5 pounds (harness only)
<b>Shoulder Straps</b>	Shoulder straps are heavily padded and constructed of water-resistant 600 DTXP nylon with dry flo lining to wick away moisture. The shoulder straps are equipped with lateral adjustable stabilizing straps of heavy woven nylon. Shoulder straps are equipped with sternum support retained to maintain the harness' position.
<b>Hip Belt</b>	The hip belt is a tightly-woven nylon, adjustable from 30 to 48 inches with a high-impact, quick-release buckle. Hip belt is 3 inches wide heavily padded and constructed of water-resistant nylon with dry flo lining to wick away moisture.
<b>Set Up</b>	Harness system is designed to accept the HP-100 Hip Pack. The Hip Pack will fit on the hip belt in most positions to accommodate the surveyor's needs. Harness system is designed to accept the SMT-100 Survey Meter Tray. The Survey Meter Tray will connect directly to the shoulder straps of the harness system. The harness systems can accept both the Hip Pack and the Survey Meter Tray for a total survey system.
<b>Contact Information</b>	<p><b>For More Information:</b>          Jason Rine          P. O. Drawer 190          Clarksburg, WV 26302-0190          Toll free 877.624.9700          Fax 304.622.0981          E-mail <a href="mailto:j_rine@msesinc.com">j_rine@msesinc.com</a>  <a href="http://www.msproducts.com">www.msproducts.com</a></p>



### FEATURES

- Light weight
- Rugged construction
- Ergonomic design
- Adjustable to fit most surveyors.
- For use with CPD's Hip Pack and/or the Survey Meter Tray
- Evenly distributes weight of survey equipment for more comfort while surveying.