

3M™ DBI-SALA® Delta™ Comfort Construction Style Positioning/Climbing Harness, Yellow, Large,

Model: 1100634

Details

- Built-in shoulder, back and leg comfort padding
- Front D-ring
- Fixed back D-ring
- Rigid body belt and hip pad with side D-rings
- Tongue buckle leg straps
- Durable, lightweight polyester webbing
- Built-in lanyard keepers with break-away feature
- Revolving vertical torso buckle
- Impact Indicator
- Protected labels, equipped with i-Safe™



Back, front and side D-rings, belt with pad, tongue buckle leg straps, comfort padding (size Large).

Delta™ Comfort harnesses combine a set of “industry-first” advancements, with popular features making them the workhorse of the industry. Today’s Delta™ represents the culmination of more than twenty years of design, research, manufacturing know-how and on-the-job performance. Delta™ harnesses are as tough as the guys who wear them. These Delta™ Comfort harnesses feature shoulder, back and leg padding, coated, corrosion-resistant hardware, and abrasion-resistant webbing and a build quality that is second to none. The padding wraps around you and incorporates vent windows allowing direct air contact and better circulation cooling the body.

Specifications

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|------------------------------|--|
| Body Belt | Yes |
| Brand | DBI-SALA® |
| Buckle Type | Pass-Thru, Revolver™, Tongue Buckle |
| Case Quantity | 1 |
| Chest Buckle Material | Zinc Plated Steel |



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|------------------------------|---|
| Color | Yellow |
| iSafe Equipped | Yes |
| Leg Buckle Material | Stainless Steel Grommet |
| Padding Location Type | Back/Hip, Shoulder/Back and Leg |
| Product Series | Delta™ |
| Product Type | Comfort Construction Style Positioning/Climbing Harness |
| Recommended Industry | Construction, General Industrial, Oil & Gas, Transportation, Utilities |
| Size | Large |
| Standards/Approvals | ANSI Z359.1, ANSI Z359.3, OSHA 1910.66, OSHA 1926.502 |
| Torso Buckle Material | Zinc Plated Steel |
| Weight (Imperial) | 6.18 lb. |
| Weight Capacity | 420 lbs. (190 kg) |

