

Gear in motion

OR-440 Sound Harness with Aluminum Spine and Memory Foam Technology

The Orca OR-440 Sound Harness for Mixer Sound Bags is an upgraded design of the iconic OR-40. The OR-440 is made to support and carry heavy audio equipment. The OR-440 protects the audio operator by distributing the weight of the audio equipment between the shoulders and the waist via the Aluminum Spine. The OR-440 Sound Harness is designed to fit most users.

Main Features:

- Adjustable and removable Aluminum Spine.
- Waist belt and top vest connected together.
- Special 3D Memory foam with mesh system for maximum airflow.
- Back accessory pocket.
- Unique "roller buckles" that can be used to tighten waist belt around the user's hips for perfect fit and weight distribution.
- Packs down compactly in the included zipper pouch.

Quick release snap connection



2 options for D ring connection



3D Memory foam for maximum comfort and airflow



Aluminum Spine Support with 2 center lockers. Allows user to adjust harness height for perfect weight distribution

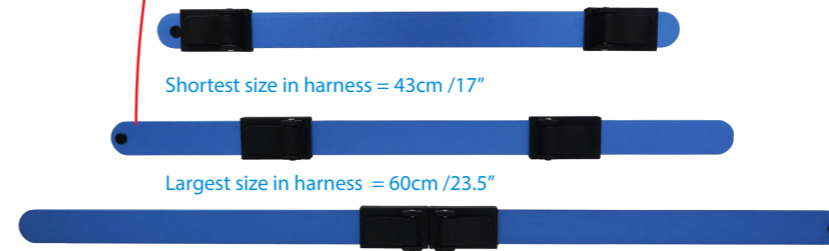
Unique "roller buckles" that can be used to tighten waist belt around the user's hips for perfect fit and weight distribution



Packed size = 37cm / 14"

Shortest size in harness = 43cm / 17"

Largest size in harness = 60cm / 23.5"



Adjustable back buckles control the correct balance of the bag



Vest

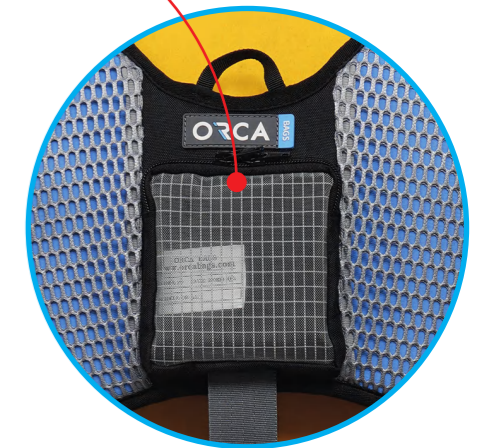
Belt

The harness can be used without the spine when using smaller size bags

Packs down compactly in the included zipper pouch



Back accessory pocket



Fit min waist perimeter 60 cm / 23.5" up to 130 cm / 51"

Model	Internal: cm/inch	Waist perimeter Height: cm/inch	Spinal System Height: cm/inch	Weight: kg/lb
OR-440	Length: 77cm/30.3" Width: 67cm/26.3"	*Min: 60cm/23.5" Max: 130 cm/51"	*Min: 43cm/17" Max: 60 cm/23.5"	1.16kg/2.55lb