

## Gear in motion

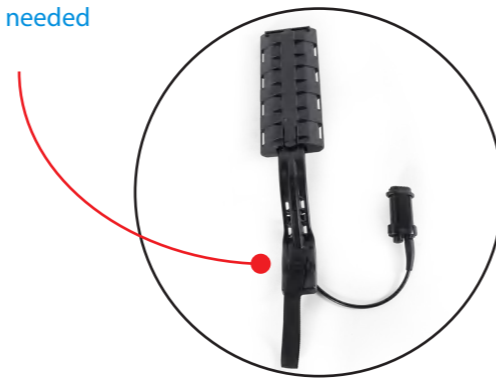
### OR-444/445 (SPINAL SUPPORT SYSTEM) SOUND BAG HARNESS

The Orca OR-444/445 (Spinal Support System) Sound Bag Harness is a patented design intended to protect and support audio operators' backs while they carry heavy equipment. The harness comes in a size that fits most users.

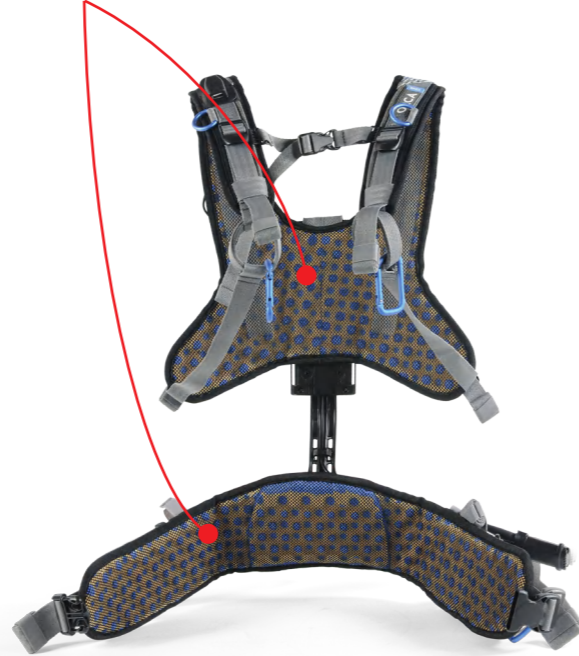
**Main Features:**

- Patented Spinal Support System
- Waist belt and top vest that can be used by themselves, together, or in combination with the Spinal Support System
- Special 3D EVA sponge and mesh system for maximum airflow and ventilation
- Back accessory pockets and USB port with built-in charging cable
- Unique "rollers buckles" that can be used to tighten waist belt around user's hips for perfect fit and weight distribution

Patented Spinal Support System with pneumatic springs that allows user to adjust harness height as needed



OR-444 3D EVA sponge and mesh system for maximum airflow and ventilation



OR-445 EVA sponge and molded Memory foam for maximum comfort and ventilation



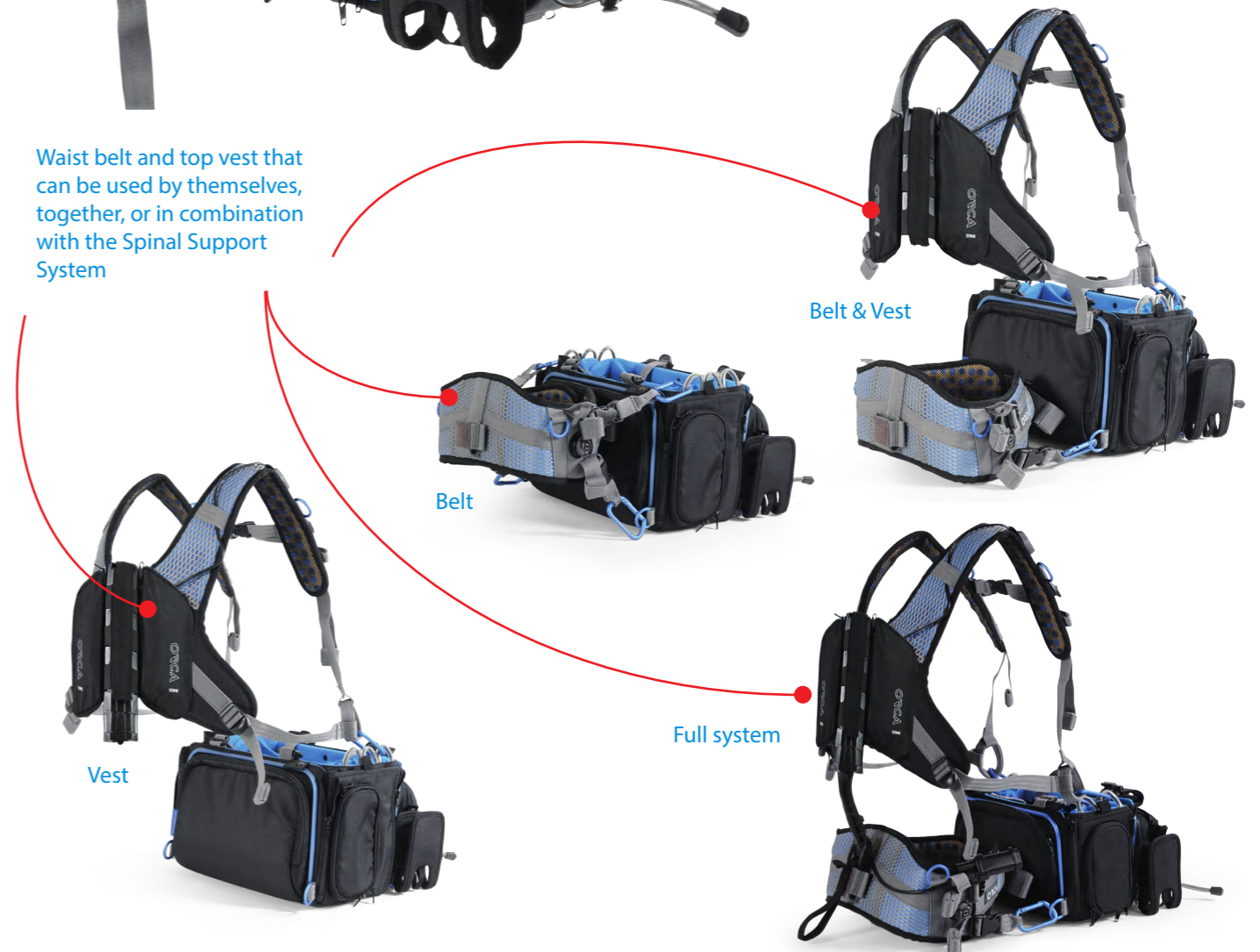
Unique "rollers buckles" that can be used to tighten waist belt around user's hips for perfect fit and weight distribution



Back accessory pockets and USB port with built-in charging cable



Waist belt and top vest that can be used by themselves, together, or in combination with the Spinal Support System



Belt & Vest

Belt

Vest

Full system

\*The Spinal Support System is protected by patent numbers in the USA for DWD B2 9,545,144 | B2 8,991,671 | B2 9,668,567

Model	Internal: cm/inch	Spinal System Height: cm/inch	Weight: kg/lb
OR-444	Length: 77cm/30.3" Width: 67cm/26.3"	Min: 40cm/15.7" Max: 54cm/21.2"	1.55kg/3.4lb
OR-445			