

Half-Back Evacuation Harness BCDD

Product code : **BCDD**

DESCRIPTION

The Half-Back Evacuation Harness BCDD is designed for vertical extrication in confined spaces where stretchers or backboards cannot be used. Built for emergency situations, it features a sturdy aluminum backplate, padded support, and reinforced webbing for maximum safety.

TECHNICAL SPECIFICATIONS

Max user weight	140 kg (310 lbs)
Harness weight	5.4 kg (11.8 lbs)
Structure	Aluminum backplate for support
Comfort	Padded head, back, and legs
Durability	Polyester webbing (black, blue, yellow) with a min. breaking strength of 6,000 lbs
Attachment Points	4 forged D-rings (shoulders & chest) with 5,000 lbs min. strength
Quick-Adjust Buckles	Minimum breaking strength of 4,000 lbs
Handling	Six reinforced webbing handles
Designed for	High-angle and confined space rescues



PRODUCT PAGE AND REFERENCES

This sheet reflects the data published on the product page on the generation date. For the current version, scan the code or visit:

<https://www.barry.ca/products/bcdd-barry-half-back-evacuation-harness>



Product page