CETIG · 华巽云科技投资控股集团 | 产品规格说明书 / Product Specification



救援尖叫服 HXY-J-01

Rescue Lifting Sling HXY-J-01

型号 SKU	HXY-J-01
产品类别	水面救援装备 / Surface Rescue Equipment
文档版本	V1.0 · 2026-10
语言	中文 / English（双语）

1. 产品概述 Product Overview

HXY-J-01 救援尖叫服是直升机悬停吊运救援的核心装备，专为非脊柱损伤人员的快速起吊与转移设计。框架采用 2 英寸宽、承重 5500 磅的加固尼龙绳缝制，结构牢固；单钢圈承重 2500 磅，三钢圈汇聚形成主起吊点位，起吊安全可靠。

The HXY-J-01 rescue sling is core equipment for helicopter hoist rescue, built to lift and transfer casualties without suspected spinal injury quickly and securely. The frame is sewn from 2-inch reinforced nylon webbing rated to 5,500 lbs; a single steel ring holds 2,500 lbs and three rings converge into the main lifting point for safe, reliable hoisting.

穿戴便捷：手臂穿过臂孔、裆带跨过两腿向前收拢三环即可稳固约束伤员，尺寸可按需调节。背部钢圈支持精准操控，配套把手辅助定位；广泛适用于直升机救援、水面救生与人员撤离等作业场景。

Donning is fast: arms through the arm holes, crotch strap between the legs, then gather the three rings forward to secure the casualty — adjustable to size. The back ring allows precise control with handling loops for positioning, making it ideal for helicopter hoists, water recovery and personnel evacuation.

2. 核心特点 Key Features

- **承重可靠**：框架承重5500磅
  Proven load rating: 5,500-lb webbing frame
- **钢圈起吊**：单钢圈承重2500磅，三钢圈汇聚主吊点
  Steel-ring lifting: single ring 2,500 lbs, 3-ring main point
- **精准操控**：背部钢圈+辅助把手
  Precise control: back ring + handling loops
- **快速穿戴**：臂孔+裆带三环设计，尺寸可调
  Fast donning: three-ring closure, adjustable
- **多场景**：直升机救援/水面救生/人员撤离
  Multi-scenario: helicopter / water / evacuation

3. 技术规格 Technical Specifications

框架 Frame	**2英寸宽、承重5500磅加固尼龙绳缝制（2-inch webbing frame rated 5,500 lbs）**
钢圈 Steel Ring	**单钢圈承重2500磅（Single ring rated 2,500 lbs）**

起吊 Lifting Point	三钢圈汇聚形成主起吊点位（Three rings converge into the main lifting point）
操控 Control	背部钢圈支持精准操控，配套把手辅助定位（Back ring for precise control + handling loops）
穿戴 Donning	手臂穿臂孔、裆带跨两腿向前收拢三环，尺寸可按需调节（Arm holes + crotch strap with three-ring closure, adjustable）
适用 Suitable For	直升机救援、水面救生、人员撤离（Helicopter rescue, water recovery, evacuation）
对象 Designed For	专为非脊柱损伤人员救援设计（For casualties without spinal injury）
重量 Weight	约1.84kg（approx. 1.84kg）
外形尺寸 Dimensions	610×480×50mm

4. 应用场景 Applications

- 江河、湖泊、水库等内陆水域的人员落水救援与物资投送
  Man-overboard rescue and payload delivery in rivers, lakes and reservoirs
- 近海、海岸线、港口与码头的巡逻值守与应急处置
  Patrol, standby and emergency response along coasts, harbours and piers
- 洪涝灾害、城市内涝等水域险情的快速抵近侦察
  Rapid close-range reconnaissance during floods and urban inundation
- 应急管理、海事、消防救援队伍的常态化训练与实战配备
  Routine training and operational deployment for emergency, maritime and fire rescue teams

5. 包装与交付 Packaging & Delivery

包装方式 Packing	采用瓦楞纸箱（或按需求木箱）包装，内衬防震材料，适配长途海运与空运。 Packed in corrugated cartons (or wooden cases on request) with shock-absorbing lining, suitable for long-distance sea and air freight.
交付内容 Delivery Contents	主机 / 整套装备、标准配件、中文与英文说明书、合格证、保修卡。 Main unit / complete set, standard accessories, Chinese and English manuals, certificate of conformity and warranty card.
定制服务 Customisation	支持 OEM / ODM、标识定制、包装定制与说明书本地化，可按项目需求配置。 OEM / ODM, logo and packaging customisation and manual localisation are available to project requirements.

质保与售后 Warranty & Service	**整机质保 12 个月（易损件除外），提供远程技术支持与备件供应。** **12-month warranty for the main unit (consumable parts excluded), with remote technical support and spare-part supply.**
认证文件 Certification	**可按需要提供现有认证及检测报告文件，具体以实际获证情况为准。** **Existing certificates and test reports can be provided on request; actual certification status prevails.**

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