



DAQIDA | Yiwu Daqida Plastic Products Co., Ltd.

Product Manual of DAQIDA

Choking Rescue Device – One-Button Heimlich Automatic Suction System for Adults & Children – Bulk Supply

B2B Product Specification & Description Manual | DAQIDA

Product Overview

Engineered for rapid emergency response, our Patented Choking Rescue Device Set provides a reliable, non-invasive solution for clearing upper airway obstructions. Designed specifically for both adult and pediatric care, this advanced unit utilizes a precision-engineered manual airbag suction mechanism to instantly generate targeted negative pressure during choking emergencies. Built entirely in-house through rigorous injection molding processes, our system ensures absolute structural integrity, airtight sealing, and immediate operational readiness for global healthcare distributors, emergency kit assemblers, and B2B wholesale partners.



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Key Product Features

Component	Material	Functional Design & Engineering Rationale
Automatic Main Body	ABS	Provides exceptional impact resistance and high mechanical strength to prevent cracking if dropped. Delivers structural rigidity required to stabilize the internal automatic trigger mechanism. Highly resistant to aging for safe, long-term storage in emergency kits without deformation. Customizable in high-visibility orange-grey for rapid identification during crisis situations.
Face Mask (Cushion)	PVC	Engineered with optimal softness and elasticity to contour comfortably across various facial structures, ensuring an airtight, leak-free seal essential for generating effective negative pressure. Gentle on facial skin to prevent abrasions. Transparent execution allows visual monitoring of lip color and casualty status.
Internal Airbag	PE	Features superior tensile toughness and fatigue resistance for repeated compression and rapid rebound without structural failure. Exceptional air-tightness serves as the core element for reliable vacuum generation. Highly durable against long-term compression storage without air leakage, guaranteeing stable suction power during emergencies.



How to Use

Step 1: Inspection: Check the device to ensure the unit is intact. Retrieve the face mask, select the appropriate size (Adult or Pediatric) matching the casualty's age.

Step 2: Positioning: Place the face mask tightly over the casualty's mouth and nose, ensuring a complete, airtight seal around the perimeter to prevent any air leakage.

Step 3: Activation: Press the trigger button located on the side of the device for instant one-button activation. The internal automatic spring mechanism drives the airbag to rebound instantly, generating high-efficiency negative pressure to clear airway blockages.

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Step 4:Post-Suction Check: After completing one suction cycle, inspect the casualty's oral cavity to verify if the obstructing foreign body has been successfully extracted.

Step 5:Repeat if Necessary: If the obstruction is not discharged, maintain a tight mask seal on the face and repeat the trigger suction operation. Once the object is removed, immediately monitor the casualty's respiratory status and airway clearance.



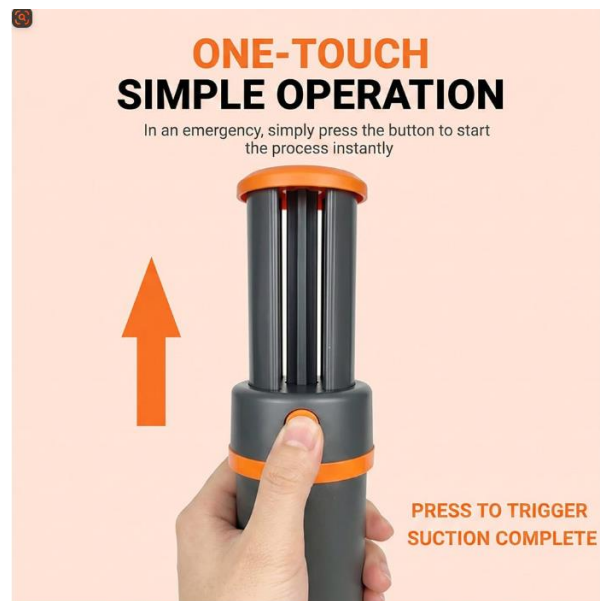
Materials & Technical Selection & Engineering

Face Mask (Medical-Grade PVC): Features a soft, skin-friendly texture that comfortably conforms to various adult and pediatric facial contours to guarantee an airtight seal. Its transparent properties allow rescuers to monitor the patient's lips and facial color in real time.

Airbag / Bellows (PE): Designed with superior elasticity and durability, resisting aging and wear through repeated compression cycles to reliably generate consistent suction power.

Colored End Component (ABS): Constructed from high-rigidity, impact-resistant ABS that resists shattering, features a striking color for rapid identification and handling, and ensures robust structural connections.

Packaging (PE Film): Individually sealed in moisture-proof, dust-proof PE film bags to maximize shelf life and hygiene for retail or bulk distribution.



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Application Scenarios & Use Cases

Household & Family Safety: Essential emergency preparedness tool for residential kitchens, dining areas, and family safety kits to protect children and elderly family members.

Public & Institutional Facilities: Ideal for deployment in schools, daycare centers, restaurants, canteens, hotels, and office buildings where rapid public response is critical.

Travel & Outdoor Kits: Compact, lightweight, and self-contained design fits seamlessly into vehicle glove boxes, travel first-aid luggage, and emergency response stations.



Multiple Usage Scenarios

Make risk no longer dangerous



SCHOOL



HOME



HOSPITAL



MALL



NURSING HOME



AIRPORT

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Technical Specifications

Item	Details
Product Name	Choking Rescue Device (Automatic Version)
Set Specification	1 Set
Product Color	Grey + Orange
Product Size (CM)	Main body: 26*6.5*6.5cm Adult mask: 12.5*10.0*7.5cm Kid mask: 10*7.5*6cm
Product Package Size (CM)	281810cm
Material	Automatic main body: ABS; Mask body: PVC; Air bag: PE
Net Weight	598g
Gross Weight (with package)	818g
Packaging Material	Color Box
Carton Size (CM)	54*47*47CM
Carton Net Weight (KG)	16.36KG
Carton Gross Weight (KG)	17.65KG
Quantity per Carton	20 Sets
MOQ for Custom Color	3000 sets
MOQ for Custom Logo	1000 sets
Invoice	1% ordinary invoice / 13% VAT invoice (Please inform in advance if invoice needed)

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