



OUR RANGE OF EMERGENCY AND RESCUE CHAMBERS





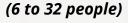






STANDARD

(Spacious design)





COMPACT

(Ideal for digging construction sites)



NARROW

(For small spaces)



CUZTOMIZABLE RESCUE CHAMBER

(Depending on your needs)

TUNNEL SHELT'AIR

(6 to 32 people)



TUNNEL MACHINES

(Adapts to different manufacturers)



RAIL / ROAD (Evolution on

railway tracks)



MSV

(Vehicles Multi-Services)



AD HOC

(In complex situations)





STANDARD

(Spacious design)



NARROW

(For confined spaces)



(6 to 32 people)

COMPACT

(Digging construction sites)



LOW SEAM

(For the veins at low height)



CUZTOMIZABLE RESCUE CHAMBER

(Depending on your needs)

OTHER DESIGNS





MENRIDER
Personnel Transportation
pressurized



EMERGENCY VEHICLE ELECTRIC

EQUIPMENT

Chemical WC
First aid kit
Gas measurement
Defibrillator
Air Conditioning
Scrubber
Brancard

THE MAIN FUNCTIONALITIES



Consolidate and protect operators in a secure location



Continually temper and illuminate the interior of the shelter to reduce stress and anxiety



Remove, Overpress and Oxygenate air volume in the shelter



Autonomy of 36 hours and more



Monitor weather conditions in/out of chamber



Consistent with international guidelines for emergency shelters

WHAT ARE ITS ADVANTAGES?



Unique air handling technology with CO/CO2 recycling for greater range



Pressurized safety air lock equipped with **an air trap to prevent contamination** of the main chamber



Robust design



Monitoring the indoor environment and all shelter parameters with intelligent sensors



Modular capacity and dimensions



Increased mobility thanks to its chassis (SKID) and different lifting points (forks)



Automated shelter management with touch screen



Simple and intuitive operation





38 Raven Street, West Beach, Cape Town, Western Cape, 7441 FOR MORE INFORMATION

