

## M-20.2 EEBD OCENCO



The M-20.2 is a self-contained, closed-circuit breathing apparatus. The compressed oxygen delivery system activates automatically when the device is removed from the clear case. The demand regulator allows the user to inhale immediately from the device when donned and provides up to 100 liters of oxygen flow during high work rates. The clear case allows the crewmember to quickly visually assess the operational readiness of the device. The M-20.2 can be either belt-worn or stored and is used in multiple markets to protect the user

during escape from toxic, or oxygen-deficient atmospheres.

<b>Oxygen Delivery</b>	Automatic on, demand regulated
<b>Performance Duration</b>	10 minutes – NIOSH Approved 15 minutes – CE Marked
<b>Donning Time</b>	Less than 10 seconds
<b>Service Life</b>	15 years
<b>Storage Temperature</b>	10–149° F (-12.2–65° C)
<b>Inspection</b>	Visual
<b>Inspection Frequency</b>	Annually for stored units; daily for deployed units
<b>Approvals</b>	MED Wheelmark, CE/EN13794, NIOSH
<b>Weight as Donned</b>	2.1 lbs. (1.0 kg)
<b>Product Dimensions</b>	2.75" x 7" x 6.1" (6.9cm x 16.7cm x 15.5cm)
<b>Storage Case Dimensions</b>	8.2" x 9.2" x 4.2" (21cm x 23cm x 10cm)