

The **EVERSAFE®** range of carbon dioxide extinguishers is certified to **BS EN 3** and is manufactured under an **ISO 9001** approved Quality System. Extinguishers are available in both aluminium alloy (extreme light weight) and steel (Cromoly) cylinders. The extinguisher are designed to extinguish Class **B** fire, flammable liquid. CO₂ is non toxic, non conductive and non corrosive inert gas which disperses without leaving any residue after discharge.

CO₂ is safe to use on live electrical fires. CO₂ is extensively used throughout the food industry for its cleanliness in application.

CO₂ can burn the skin if extinguisher is held incorrectly during discharging. We recommend that for safety and effectiveness, all personnel are trained in the operation of portable fire extinguisher.



Technical Specification				
Model	EEC-2e2	EEC-5e1	EEC-2Al e2	EEC-5Al e1
Body Material	Cromoly Steel		Aluminum Alloy	
Extinguishant	Carbon Dioxide			
Capacity	2 kg	5 kg	2 kg	5 kg
Cylinder Diameter	105 mm	138 mm	117 mm	152 mm
Overall Height	567 mm	747 mm	502 mm	664 mm
Approx Full Weight	8.2 kg	16 kg	5.1 kg	12.1 kg
Working Temp. Range	- 20°C to + 60°C			
Working Pressure (20°C)	56 Bar			
Test Pressure	250 Bar		212 Bar	
Safety Disc Burst Pressure	180 - 200 Bar			
Approx Discharge Range	3 m			
Approx Discharge Time	13sec	23 sec	14 sec	18 sec
Fire Rating	34B	55B	34B	55B
Fire Class	B, C + Electrical			
Cylinder Specification	BS 5045 Part 7		BS 5045 Part 8	
Discharge Assembly	Swivel Horn	Hose & Fish Tail Horn	Swivel Horn	Hose & Fish Tail Horn
Mounting	Metal 'L' Wall Bracket			
Operating Head / Valve	CE Marked Controllable Chrome Plated Brass Valve			
Paint Finishing	RAL 3000 Flame Red Polyester Powder Coating			
Manufactured & Certified to	BS EN 3-7: 2004 + A1: 2007 and BS EN 3-9: 2006			

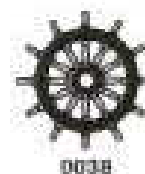
Carbon Dioxide Portable Fire Extinguishers



The **Eversafe®** range of carbon dioxide extinguishers is certified to BS EN3 and is manufactured under and ISO 9001 approved Quality System. Extinguishers are available in steel(cromoly) cylinders. The extinguishers are designed to extinguish Class B fire, flammable liquid. CO2 is non toxic, non conductive and non corrosive inert gas which disperses without leaving any residue after discharge.

CO2 is safe to use on live electrical fires. CO2 is extensively used throughout the food industry for its cleanliness in application.

CO2 can burn the skin if extinguisher is held incorrectly during discharging. We recommend that for safety and effectiveness, all personnel are trained in the operation of portable fire extinguisher.



Technical Specification

Model	EEC-68
Type	Carbon Dioxide
Body material	Chromium Molybdenum Alloy Steel
Capacity	6.8kg
Body Diameter	Ø156mm
Overall Height	920mm
Approx. Full Weight	19.57mm
Working Temp. Range	-20°C to + 60°C
Working Pressure @ 20°C	56BAR (812 Psi)
Test Pressure	250BAR (3625 Psi)
Safety Disc Burst Pressure	180 – 200 BAR
Approx. Discharge Range	3m
Approx. Discharge Time	16secs
Fire Rating	55B
Fire Class	B, C + Electrical
Cylinder Specification	EN 1964-1
Discharge Assembly	Hose & Circular Horn
Mounting	Metal wall bracket
Operating Head	CE Marked Controllable Chrome Plated Brass Valve with Bursting Disc
Paint Finishing	Red (RAL 3000) Epoxy Polyester Powder Coating
Design & Manufacture to	BS EN 3, PED 97/23/EC, MED 96/98/EC



EVERSAFE EXTINGUISHER SDN. BHD.

Lot 878, Jalan Subang 9, Taman Perindustrian Subang,
47500 Subang Jaya, Selangor Darul Ehsan, Malaysia.

Tel: +60 3 8024 9898

Fax: +60 3 8024 7878

+60 3 8024 9623

E-mail: sales@eversafe.net, export@eversafe.net

info@eversafe.net

Website: www.eversafe.net



Distributed By: