



Description

- Turn handle latch mechanism
- Full Steel or Glass Panel Door
- Galvanized Steel or Stainless Steel

Description

LIFECO Extinguisher Cabinet are single door for extinguishers. LIFECO cabinets are made from Galvanized Steel with the sheet thickness of 1.0 to 2.0 mm or stainless steel with the sheet thickness of 1.0 to 1.5 mm & also available with Hairline & Mirror finish (304 & 316 Grade). The outer edge of the Hose Reel is rolled over for safe handling and aesthetic appearance, The latch mechanism for cabinets is turn handle type.

LF126 : Extinguisher Cabinet, SURFACE TYPE

Empty Fire Extinguisher Cabinet, Surface Type, Made of Full 1mm Galvanized Steel Red Painted, Size (350x750x220mm), LIFECO, Model LF126 RSD

Empty Fire Extinguisher Cabinet, Surface Type, Made of Full 1mm Stainless Steel Brush Finish 304, Size (350x750x220mm), LIFECO, Model LF126 SSSD

LF222 : Extinguisher Cabinet, SURFACE TYPE

Empty Fire Extinguisher Cabinet, Surface Type, Made of Full 1mm Galvanized Steel Red Painted, Size (500x750x220mm), LIFECO, Model LF222 RSD

Empty Fire Extinguisher Cabinet, Surface Type, Made of Full 1mm Stainless Steel Brush Finish 304, Size (500x750x220mm), LIFECO, Model LF222 SSSD

LF106 : Extinguisher Cabinet, RECESSED TYPE

Empty Fire Extinguisher Cabinet, Recessed Type, Made of Full 1mm Galvanized Steel Red Painted, Size (350x750x220mm), LIFECO, Model LF106 RSD

Empty Fire Extinguisher Cabinet, Recessed Type, Back Box 1mm Galvanized Steel Red Painted, Door & Frame 1mm Stainless Steel Brush Finish 304, Size (350x750x220mm), LIFECO, Model LF106 RSSD

LF204 : Extinguisher Cabinet, RECESSED TYPE

Empty Fire Extinguisher Cabinet, Recessed Type, Made of Full 1mm Galvanized Steel Red Painted, Size (500x750x220mm), LIFECO, Model LF204 RSD

Empty Fire Extinguisher Cabinet, Recessed Type, Back Box 1mm Galvanized Steel Red Painted, Door & Frame 1mm Stainless Steel Brush Finish 304, Size (500x750x220mm), LIFECO, Model LF204 RSSD

**Note : Other arrangements are also available upon customer request.*