

Fire extinguishers



Dry Powder

LALIZAS Dry Powder Fire Extinguishers range includes of **marine multi-purpose dry powder fire extinguishers** with pressure gauge suitable for suppression of fires caused by flammable liquids, gases, oils, ordinary solid combustibles and energized electrical equipment.

1 & 2 kg LALIZAS Dry Powder Fire Extinguishers perfectly cover the needs of **recreational boats**: a **seamless aluminium alloy cylinder** makes this **marine fire extinguisher** lighter and more **resistant to corrosion**. At the same time this fire extinguisher ensures **high fire suppression** and **easy use**. **Marine plastic bracket**, as standard equipment, suits for vertical and horizontal mounting and keeps fire extinguisher captive during turns and bad weather conditions.

3, 6 & 9 LALIZAS Dry Powder Fire Extinguishers as well as the **12 kg Dry Powder Fire Extinguisher** meet the needs of both **yachting & commercial marine markets** and should be chosen in accordance to flag /boat requirements (yachting) or fire plan of the vessel (commercial). The shock - proof pressure gauge provides an accurate indication while the mild **steel cylinder of the marine fire extinguisher** assures **endurance** even in **maritime environment**.

25 & 50 kg Dry Powder Wheeled Fire Extinguishers are designed for **professional use** under **severe conditions**. **Ease of mobility** is achieved as a result of the large wheels with solid rubber tyres and push bar also ensuring good stability during operation. **Valve & pressure gauge made in brass** for endurance in marine environment. **Equipped with a highly flexible hose made of EPDM rubber** with excellent resistance, manufactured from selected synthetic materials complete with a pistol. The specially designed **ergonomic pistol** ensures a steady flow of powder with a very low drop in pressure. The basic components of dry powder are ammonium phosphate and ammonium sulfate with **special silicone additives enabling easy discharge and avoiding any caking process**.



Foam

LALIZAS Foam Fire Extinguisher is a **spray foam fire extinguisher** suitable for suppression of fires caused by flammable liquids and ordinary solid combustibles. A seamless **aluminium alloy cylinder** makes this **marine fire extinguisher** lighter and more **resistant to corrosion**, and at the same time avoids weakening points and assures pressure resistance. Reinforced **rubber hose** complete with **nozzle** enhances endurance and **easier fire aiming**. The **shock-proof pressure gauge** provides an **accurate indication**. **Available in 9L**.

As with portable extinguishers, **wheeled units also comply with high standards** to ensure their extinguishing capability (fire rating) & reliability. **Excellent quality** assures unit's **long operational lifetime**. The cylinder is made of stainless steel for extra corrosion protection and extended lifespan, and it is also equipped with welded frame. **Ease of mobility** is achieved as a result of the large wheels with solid rubber tyres and push bar also ensuring good **stability during operation**. Valve & pressure gauge made of brass for endurance in marine environment. Equipped with a **highly flexible EPDM hose** made of selected synthetic materials and complete with a pistol. The specially designed ergonomic foam nozzle ensures a steady flow of foam with a very low drop in pressure. **Available in 50L**.

Fire fighting foam produced in accordance with the latest EU Regulation (EU) 2017/1000/EC, with reference to the PFOS and PFOA content.



CO₂

CO₂ Fire Extinguishers are **marine carbon fire extinguishers** suitable for suppression of fires caused by flammable liquids, energized electrical equipment and it is especially **effective in closed areas**.

Mild **steel cylinder** enhances marine fire extinguisher endurance and **nickel brass valve** with **bursting disk** assures total agent release in case of overpressure. **Flexible hose &/ polyamide horn** provides a perfect diffusion of extinguishing agent.

Available in 2 & 5 kg.

The **wheeled range of CO₂ Fire Extinguishers** is manufactured to comply with the highest quality standards and extinguisher ratings. A safety seal on the valve facilitates optical check from the distance, a highly flexible hose complete with high performance discharge horn with incorporated handle & brass nozzle create efficient snow cloud, while high pressure ball valve before the horn allow to control the discharge. **Available in 10 & 20 kg.**





Portable Range



Code / Language Label	EN, IT, GR	704431	704441	704451	704461	400691	-	474621	-	499521
	EN, ES, HR	704432	704442	704452	704462	400692	-	474622	-	499522
Technical Data	EN, FR, DE	704433	704443	704453	704463	400693	-	474623	-	499523
	EN	-	-	-	-	-	-	-	45493	-
Capacity	EN, GR, ES	-	-	-	-	-	72744	-	-	-
	Capacity	1 KG	2 KG	3 KG	6 KG	9 KG	12 KG	9 L	2 KG	5 KG
Extinguishing agent	Extinguishing agent	Dry Powder						Foam	CO ₂	
	Body	Aluminium alloy			Steel			Aluminium alloy	Steel	
	Fire Ratings	5A 34B C	13A 89B C	13A 89B C	34A 233B C	43A 233B C	55A 233B C	27A 233B	34B	89B
	Dimensions (mm)	82x295	108x378	130x385	160x520	190x545	190x635	180x615	104x570	136x743
	Weight (kg)	1,26	2,55	4,60	8,60	12,50	17,50	11,50	6,34	13,90
Special Features	Special Features	Corrosion resistant, with shock-proof pressure gauge			Corrosion resistant, with reinforced rubber hose	Corrosion resistant, with shock-proof pressure gauge	Corrosion resistant, with brass valve and pressure gauge	Corrosion resistant	Corrosion resistant, with brass valve and bursting disk	
	Accessories	Base: Plastic bracket for vehicle & marine use			Stainless steel wire bracket, mounting in horizontal or vertical position	Wall bracket for vertical mounting			Polypropylene front horn	Wall bracket for vertical mounting
Nozzle	Nozzle				Hose & nozzle	Rubber hose, nozzle	Hose & nozzle	Spray nozzle	Rubber hose & polyamide horn	

Wheeled Range



Easy to transport

Code	Capacity	45490	45491	45492	75375	75376
	Capacity	25 KG	50 KG	50 L	10 KG	20 KG
Technical Data	Extinguishing agent	Dry Powder			Foam	CO ₂
	Body	Steel			Stainless steel	Steel
	Fire Ratings	up to A IVB C			up to A IVB	144 IV B
	Dimensions (mm)	1020x430x535			1140x450x550	980x370x1060
	Weight (kg)	55			80	38
Special Features	Special Features	Brass valve & gauge Powder w/anti caking silicon additives			Brass valve & gauge	Brass valve, high pressure ball valve to control discharge
	Accessories	Base: Welded frame			Detachable frame	Highly flexible hose, discharge horn w/ incorporated handle & brass nozzle w/side outlet for efficient snow cloud
Nozzle	Nozzle	Flexible EPDM rubber 5m hose & ergonomic pistol			Flexible EPDM rubber 5m hose & ergonomic nozzle	

Fire Extinguisher Type	Type of Fire				
	Solids (wood, paper, cloth, etc)	Flammable liquids	Flammable Gases	Electrical equipment	Oils & fats
Dry Powder	✓	✓	✓	✓	✓
Foam	✓	✓	✗	✗	✓
CO ₂	✗	✓	✗	✓	✓



Ordinary Solid Combustibles



Flammable liquids and gases



Flammable gases, Energized electrical equipment

Global Service & Supply Network



- ✓ Global **service network** through owned locations & third-party service providers
- ✓ Global **supply** of **LSA**, **FFE** and **spare parts**
- ✓ Certified quality standards by **major classification societies**
- ✓ **Robust warranty** supported directly by the manufacturer
- ✓ Streamlined **after-sales support** via our ticketing system

Safety is not just a product, it is an ongoing process!