

Hafex aerosolgeneratorer

Hafex aerosolgeneratorer er den nye standarden for smart, effektiv og miljøvennlig brannslukking. Disse kompakte kraftpakkene bruker avansert tørr aerosolteknologi til å stoppe branner på sekunder – uten vann, uten trykktanker og uten å skade sensitivt utstyr. Perfekt for moderne tekniske miljøer der driftssikkerhet er alt.

Hvordan det fungerer – teknologi som jobber lynraskt

Når en brann oppstår, aktiveres Hafex-enheten og frigjør en tett aerosolsky av mikropartikler og inertgasser. Disse mikropartiklene bryter brannens kjemiske reaksjoner umiddelbart, og slokker flammene før de får utvikle seg.

K-TYPE HAFEX AEROSOL MODELLER

		HFX20	
		Model	HFX-20
		Compound	K (Potassium Nitrate Based)
		Gross Weight	500 gr. ±%2
		Compound Weight	20 gr.
		Dimensions (mm)	50 (W) x 50 (L) x 93 (H)
		Discharge Time	3-5 Seconds
		Activation Method	Electrical, Thermal (Optional)
		Suitable Fire Classes	NFPA 10: A, B, C (Electrical Equipment) EN 2: A, B, C, F
		HFX50	
		Model	HFX-50
		Compound	K (Potassium Nitrate Based)
		Gross Weight	700 gr. ±%2
		Compound Weight	50 gr.
		Dimensions (mm)	50 (W) x 50 (L) x 130 (H)
		Discharge Time	3-5 Seconds
		Activation Method	Electrical, Thermal (Optional)
		Suitable Fire Classes	NFPA 10: A, B, C (Electrical Equipment) EN 2: A, B, C, F
		HFX100	
		Model	HFX-100
		Compound	K (Potassium Nitrate Based)
		Gross Weight	1330 gr. ±%4
		Compound Weight	100 gr.
		Dimensions (mm)	80 (W) x 80 (L) x 113 (H)
		Discharge Time	4-6 Seconds
		Activation Method	Electrical, Thermal (Optional)
		Suitable Fire Classes	NFPA 10: A, B, C (Electrical Equipment) EN 2: A, B, C, F



HFX200

Model	HFX-200
Compound	K (Potassium Nitrate Based)
Gross Weight	1760 gr. ±%4
Compound Weight	200 gr.
Dimensions (mm)	80 (W) x 80 (L) x 147 (H)
Discharge Time	4-6 Seconds
Activation Method	Electrical, Thermal (Optional)
Suitable Fire Classes	NFPA 10: A, B, C (Electrical Equipment) EN 2: A, B, C, F



HFX500

Model	HFX-500
Compound	K (Potassium Nitrate Based)
Gross Weight	3980 gr. ±%3
Compound Weight	500 gr.
Dimensions (mm)	100 (W) x 100 (L) x 243 (H)
Discharge Time	5-7 Seconds
Activation Method	Electrical, Thermal (Optional)
Suitable Fire Classes	NFPA 10: A, B, C (Electrical Equipment) EN 2: A, B, C, F



HFX1100

Model	HFX-1100
Compound	K (Potassium Nitrate Based)
Gross Weight	10300 gr. ±%3
Compound Weight	1100 gr.
Dimensions (mm)	210 (W) x 287 (L) x 200 (H)
Discharge Time	13-16 Seconds
Activation Method	Electrical, Thermal (Optional)
Suitable Fire Classes	NFPA 10: A, B, C (Electrical Equipment) EN 2: A, B, C, F



HFX2200

Model	HFX-2200
Compound	K (Potassium Nitrate Based)
Gross Weight	17600 gr. ±%3
Compound Weight	2200 gr.
Dimensions (mm)	287 (W) x 287 (L) x 240 (H)
Discharge Time	14-17 Seconds
Activation Method	Electrical, Thermal (Optional)
Suitable Fire Classes	NFPA 10: A, B, C (Electrical Equipment) EN 2: A, B, C, F



HFX3400

Model	HFX-3400
Compound	K (Potassium Nitrate Based)
Gross Weight	20400 gr. ±%3
Compound Weight	3400 gr.
Dimensions (mm)	287 (W) x 287 (L) x 264 (H)
Discharge Time	14-17 Seconds
Activation Method	Electrical, Thermal (Optional)
Suitable Fire Classes	NFPA 10: A, B, C (Electrical Equipment) EN 2: A, B, C, F



HFX4500

Model	HFX-4500
Compound	K (Potassium Nitrate Based)
Gross Weight	28600 gr. ±%3
Compound Weight	4500 gr.
Dimensions (mm)	361 (W) x 361 (L) x 268 (H)
Discharge Time	15-18 Seconds
Activation Method	Electrical, Thermal (Optional)
Suitable Fire Classes	NFPA 10: A, B, C (Electrical Equipment) EN 2: A, B, C, F



HFX6000

Model	HFX-6000
Compound	K (Potassium Nitrate Based)
Gross Weight	33000 gr. ±%3
Compound Weight	6000 gr.
Dimensions (mm)	361 (W) x 361 (L) x 302 (H)
Discharge Time	16-19 Seconds
Activation Method	Electrical, Thermal (Optional)
Suitable Fire Classes	NFPA 10: A, B, C (Electrical Equipment) EN 2: A, B, C, F



HFX7600

Model	HFX-7600
Compound	K (Potassium Nitrate Based)
Gross Weight	39800 gr. ±%3
Compound Weight	7600 gr.
Dimensions (mm)	361 (W) x 361 (L) x 268 (H)
Discharge Time	17-20 Seconds
Activation Method	Electrical, Thermal (Optional)
Suitable Fire Classes	NFPA 10: A, B, C (Electrical Equipment) EN 2: A, B, C, F