



**FirePro.**

**Pro.**



Product  
Catalogue

# FP-20



FirePro. Product Catalogue

## ■ FP-20SE

**Product Code: 10135**  
**Product Description: FirePro Fire Extinguishing Generator FP-20SE.**

- Features:**
- UL, KIWA, BSI, ActivFire Approved
  - This model discharges through two sets of outlets (top & bottom)

## ■ FP-20TH

**Product Code: 10649**  
**Product Description: FirePro Fire Extinguishing Generator FP-20TH.**

- Features:**
- This model can be activated by a Bulb Thermal Actuator only and discharges through one outlet only (bottom).

## ■ FP-20T

**Product Code: 10620**  
**Product Description: FirePro Fire Extinguishing Generator FP-20T.**

- Features:**
- KIWA Approved
  - Under Process to be UL, BSI, ActivFire Approved
  - This model discharges through one outlet only (bottom).

## TECHNICAL INFORMATION

Model	FP-20SE / FP-20T / FP-20TH*
Activation mechanism	Electrical (min. 1.5V DC, 0.8A in 3-4 sec) *FP-20TH Thermal Activation Only
Current intensity to be tested	Maximum 5 mA
Weight (gross)	310 g (excluding bracket)
Mass of FPC compound	20 g
Operational discharge time	5 - 10 seconds
Discharge length	1 m
Dimensions (Height : Diameter)	170 mm : 32 mm (incl. connector housing)
Fire Class	A, B, C, F

Operating temperatures: -54°C to +54°C | Generators are provided complete with brackets

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# FP-40



FirePro. Product Catalogue

## ■ FP-40S

**Product Code: 10136**  
**Product Description: FirePro Fire Extinguishing Generator FP-40S.**

- Features:**
- UL, KIWA, BSI, ActivFire Approved
  - This model discharges through two sets of outlets (top & bottom)

## ■ FP-40T

**Product Code: 10609**  
**Product Description: FirePro Fire Extinguishing Generator FP-40T.**

- Features:**
- KIWA Approved
  - Under Process to be UL, BSI, ActivFire Approved
  - This model discharges through one outlet only (bottom).

## TECHNICAL INFORMATION

Model	FP-40S / FP-40T
Activation mechanism	Thermal Electrical (min 1.5V DC, 0.8A in 3-4 sec)
Activator type	Heating element with 2.3 ohm resistance
Current intensity to be tested	Maximum 5 mA
Weight (gross)	610 g (excluding bracket)
Mass of FPC compound	40 g
Operational discharge time	5 - 10 seconds
Discharge length	1 m
Dimensions (Height : Diameter)	145 mm : 51 mm (incl. connector housing)
Fire class	A, B, C, F

Operating temperatures: -54°C to +54°C | Generators are provided complete with brackets

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# FP-80



FirePro. Product Catalogue

## ■ FP-80S

Product Code: 10138

Product Description: **FirePro Fire Extinguishing Generator FP-80S.**

Features:

- UL, KIWA, BSI, ActivFire Approved
- This model discharges through two sets of outlets (top & bottom)

## ■ FP-80T

Product Code: 10617

Product Description: **FirePro Fire Extinguishing Generator FP-80T.**

Features:

- KIWA Approved
- Under Process to be UL, BSI, ActivFire Approved
- This model discharges through one outlet only (bottom).

## TECHNICAL INFORMATION

Model	FP-80S / FP-80T
Activation mechanism	Thermal Electrical (min 1.5V DC, 0.8A in 3-4 sec)
Activator type	Heating element with 2.3 ohm resistance
Current intensity to be tested	Maximum 5 mA
Weight (gross)	870 g (excluding bracket)
Mass of FPC compound	80 g
Operational discharge time	5 - 10 seconds
Discharge length	2 m
Dimensions (Height : Diameter)	190 mm x 51 mm (incl. connector housing)
Fire class	A, B, C, F

Operating temperatures: -54°C to +54°C | Generators are provided complete with brackets

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# FP-100S



FirePro. Product Catalogue

## ■ FP-100S

Product Code: 10140

Product Description: **FirePro Fire Extinguishing Generator FP-100S.**

Features:

- UL, KIWA, BSI, ActivFire Approved

## TECHNICAL INFORMATION

Model	FP-100S
Activation mechanism	Thermal Electrical (min 1.5V DC, 0.8A in 3-4 sec)
Activator type	Heating element with 2.3 ohm resistance
Current intensity to be tested	Maximum 5 mA
Weight (gross)	1370 g (excluding bracket)
Mass of FPC compound	100 g
Operational discharge time	5 - 10 seconds
Discharge length	1 m
Dimensions (Height : Diameter)	155 mm : 84 mm (incl. connector housing)
Fire class	A, B, C, F

Operating temperatures: -54°C to +54°C | Generators are provided complete with brackets

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# FP-200S



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## ■ FP-200S

Product Code: 10142

Product Description: FirePro

Fire Extinguishing Generator FP-200S.

Features:

- UL, KIWA, BSI, ActivFire Approved

## TECHNICAL INFORMATION

Model	FP-200S
Activation mechanism	Thermal Electrical (min 1.5V DC, 0.8A in 3-4 sec)
Activator type	Heating element with 2.3 ohm resistance
Current intensity to be tested	Maximum 5 mA
Weight (gross)	1840 g (excluding bracket)
Mass of FPC compound	200 g
Operational discharge time	5 - 10 seconds
Discharge length	2 m
Dimensions (Height : Diameter)	185 mm : 84 mm (incl. connector housing)
Fire class	A, B, C, F

Operating temperatures: -54°C to +54°C | Generators are provided complete with brackets

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# FP-500S



FirePro. Product Catalogue

## ■ FP-500S

Product Code: 10145

Product Description: FirePro

Fire Extinguishing Generator FP-500S.

Features:

- UL, KIWA, BSI, ActivFire Approved

## TECHNICAL INFORMATION

Model	FP-500S
Activation mechanism	Thermal Electrical (min 1.5V DC, 0.8A in 3-4 sec)
Activator type	Heating element with 2.3 ohm resistance
Current intensity to be tested	Maximum 5 mA
Weight (gross)	3340 g (excluding bracket)
Mass of FPC compound	500 g
Operational discharge time	5 - 10 seconds
Discharge length	3 m
Dimensions (Height : Diameter)	295 mm : 84 mm (incl. connector housing)
Fire class	A, B, C, F

Operating temperatures: -54°C to +54°C | Generators are provided complete with brackets

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# FP-1200



FirePro. Product Catalogue

## ■ FP-1200

**Product Code: 10147**  
**Product Description: FirePro Fire Extinguishing Generator FP-1200.**

- Features:**
- UL, KIWA, BSI, ActivFire Approved
  - Carbon-Steel casing Red-coated

## ■ FP-1200T

**Product Code: 10316**  
**Product Description: FirePro Fire Extinguishing Generator FP-1200T.**

- Features:**
- Under Process to be UL, KIWA, BSI, ActivFire Approved
  - This model can be activated by a Bulb Thermal Activator.
  - Carbon-Steel casing Red-coated

## ■ FP-1200S

**Product Code: 10395**  
**Product Description: FirePro Fire Extinguishing Generator FP-1200S.**

- Features:**
- UL, KIWA, BSI, ActivFire Approved
  - Stainless steel casing

## ■ FP-1200TS

**Product Code: 10622**  
**Product Description: FirePro Fire Extinguishing Generator FP-1200TS.**

- Features:**
- Under Process to be UL, KIWA, BSI, ActivFire Approved
  - This model can be activated by a Bulb Thermal Activator
  - Stainless steel casing

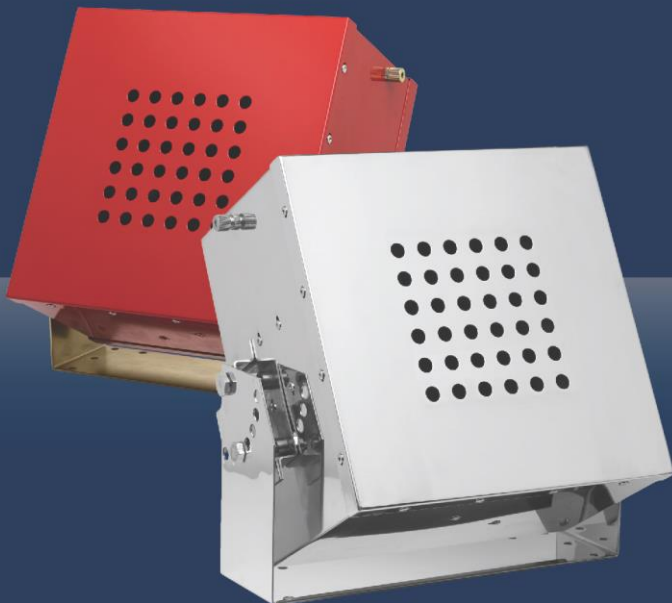
## TECHNICAL INFORMATION

Model	FP-1200 / FP-1200S / FP-1200T / FP-1200TS
Activation mechanism	Thermal Electrical (min 1.5V DC, 0.8A in 3-4 sec)
Activator type	Heating element with 2.3 ohm resistance
Current intensity to be tested	Maximum 5 mA
Weight (gross)	10900 g (excluding bracket)
Mass of FPC compound	1200 g
Operational discharge time	10 - 15 seconds
Discharge length	3.5 m
Dimensions	216 mm x 300 mm x 167 mm
Fire class	A, B, C, F

Operating temperatures: -54°C to +54°C | Generators are provided complete with brackets

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# FP-2000



FirePro. Product Catalogue

## ■ FP-2000

**Product Code: 10149**  
**Product Description: FirePro Fire Extinguishing Generator FP-2000.**

- Features:**
- UL, KIWA, BSI, ActivFire Approved
  - Carbon-Steel casing Red-coated

## ■ FP-2000T

**Product Code: 10317**  
**Product Description: FirePro Fire Extinguishing Generator FP-2000T.**

- Features:**
- Under Process to be UL, KIWA, BSI, ActivFire Approved
  - This model can be activated by a Bulb Thermal Activator.
  - Carbon-Steel casing Red-coated

## ■ FP-2000S

**Product Code: 10392**  
**Product Description: FirePro Fire Extinguishing Generator FP-2000S.**

- Features:**
- UL, KIWA, BSI, ActivFire Approved
  - Stainless steel casing

## ■ FP-2000TS

**Product Code: 10623**  
**Product Description: FirePro Fire Extinguishing Generator FP-2000TS.**

- Features:**
- Under Process to be UL, KIWA, BSI, ActivFire Approved
  - This model can be activated by a Bulb Thermal Activator
  - Stainless steel casing

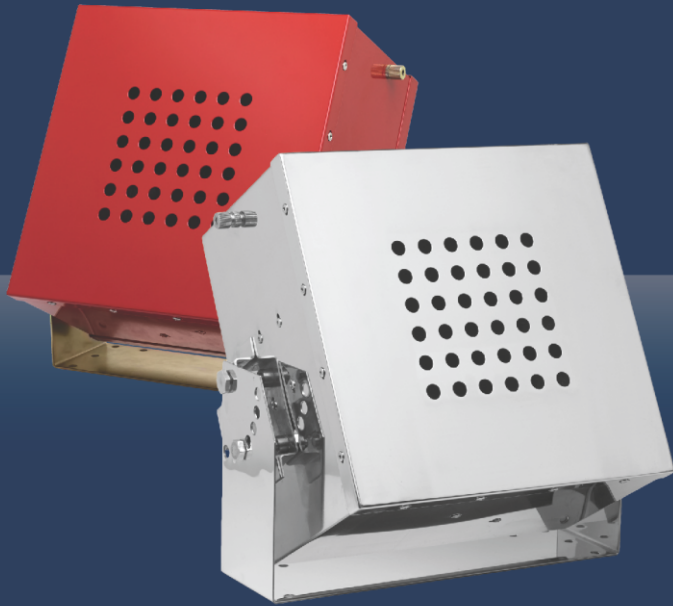
## TECHNICAL INFORMATION

Model	FP-2000 / FP-2000S / FP-2000T / FP-2000TS
Activation mechanism	Thermal Electrical (min 1.5V DC, 0.8A in 3-4 sec)
Activator type	Heating element with 2.3 ohm resistance
Current intensity to be tested	Maximum 5 mA
Weight (gross)	15500 g (excluding bracket)
Mass of FPC compound	2000 g
Operational discharge time	10 - 15 seconds
Discharge length	3.5 m
Dimensions	300 mm x 300 mm x 185 mm
Fire class	A, B, C, F

Operating temperatures: -54°C to +54°C | Generators are provided complete with brackets

Product Catalogue **FirePro.**

# FP-3000



FirePro. Product Catalogue

## ■ FP-3000

**Product Code: 10150**  
**Product Description: FirePro Fire Extinguishing Generator FP-3000.**

- Features:**
- UL, KIWA, BSI, ActivFire Approved
  - Carbon-Steel casing Red-coated

## ■ FP-3000T

**Product Code: 10318**  
**Product Description: FirePro Fire Extinguishing Generator FP-3000T.**

- Features:**
- Under Process to be UL, KIWA, BSI, ActivFire Approved
  - This model can be activated by a Bulb Thermal Activator.
  - Carbon-Steel casing Red-coated

## ■ FP-3000S

**Product Code: 10393**  
**Product Description: FirePro Fire Extinguishing Generator FP-3000S.**

- Features:**
- UL, KIWA, BSI, ActivFire Approved
  - Stainless steel casing

## ■ FP-3000TS

**Product Code: 10624**  
**Product Description: FirePro Fire Extinguishing Generator FP-3000TS.**

- Features:**
- Under Process to be UL, KIWA, BSI, ActivFire Approved
  - This model can be activated by a Bulb Thermal Activator
  - Stainless steel casing

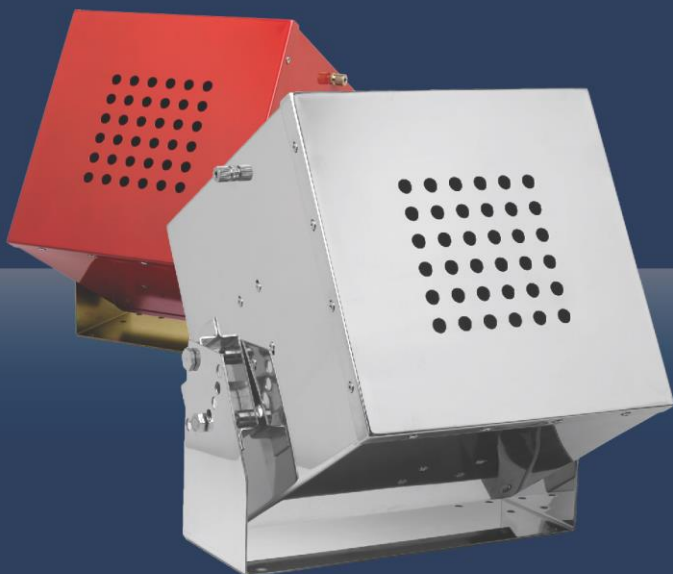
## TECHNICAL INFORMATION

Model	FP-3000 / FP-3000S / FP-3000T / FP-3000TS
<b>Activation mechanism</b>	Thermal Electrical (min 1.5V DC, 0.8A in 3-4 sec)
<b>Activator type</b>	Heating element with 2.3 ohm resistance
<b>Current intensity to be tested</b>	Maximum 5 mA
<b>Weight (gross)</b>	16300 g (excluding bracket)
<b>Mass of FPC compound</b>	3000 g
<b>Operational discharge time</b>	15 - 20 seconds
<b>Discharge length</b>	4 m
<b>Dimensions</b>	300 mm x 300 mm x 185 mm
<b>Fire class</b>	A, B, C, F

Operating temperatures: -54°C to +54°C | Generators are provided complete with brackets

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# FP-5700



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## ■ FP-5700

**Product Code: 10151**  
**Product Description: FirePro Fire Extinguishing Generator FP-5700.**

- Features:**
- UL, KIWA, BSI, ActivFire Approved
  - Carbon-Steel casing Red-coated

## ■ FP-5700T

**Product Code: 10319**  
**Product Description: FirePro Fire Extinguishing Generator FP-5700T.**

- Features:**
- Under Process to be UL, KIWA, BSI, ActivFire Approved
  - This model can be activated by a Bulb Thermal Activator.
  - Carbon-Steel casing Red-coated

## ■ FP-5700S

**Product Code: 10394**  
**Product Description: FirePro Fire Extinguishing Generator FP-5700S.**

- Features:**
- UL, KIWA, BSI, ActivFire Approved
  - Stainless steel casing

## ■ FP-5700TS

**Product Code: 10625**  
**Product Description: FirePro Fire Extinguishing Generator FP-5700TS.**

- Features:**
- Under Process to be UL, KIWA, BSI, ActivFire Approved
  - This model can be activated by a Bulb Thermal Activator.
  - Stainless steel casing.

## TECHNICAL INFORMATION

Model	FP-5700 / FP-5700S / FP-5700T / FP-5700TS
<b>Activation mechanism</b>	Thermal Electrical (min 1.5V DC, 0.8A in 3-4 sec)
<b>Activator type</b>	Heating element with 2.3 ohm resistance
<b>Current intensity to be tested</b>	Maximum 5 mA
<b>Weight (gross)</b>	26400 g (excluding bracket)
<b>Mass of FPC compound</b>	5700 g
<b>Operational discharge time</b>	15 - 20 seconds
<b>Discharge length</b>	8 m
<b>Dimensions</b>	300 mm x 300 mm x 300 mm
<b>Fire class</b>	A, B, C, F

Operating temperatures: -54°C to +54°C | Generators are provided complete with brackets

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