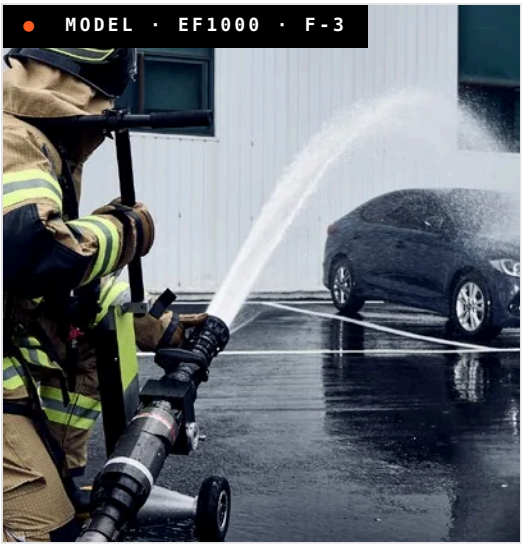
SPREAD PREVENTION

EF1000 · F-3

Self-Standing Fire Monitor & Fire Hose Reel

ELEKTIGER · Stage 01 — Spread prevention



OVERVIEW

One-person fire monitor and auto-rewinding hose reel for extended EV fire suppression.

The EF 1000 self-standing fire monitor is a one-person suppression device for hose spraying, with an adjustable nozzle for focused or wide spray. It enables extended firefighting and moves easily on wheels. The F-3 fire hose reel automatically rewinds and organises the fire hose for quick hose management, and is also wheel-mounted for easy movement.

1 person	Auto	Wheeled
operation (EF 1000)	hose rewind (F-3)	mobility

FUNCTIONS / FEATURES

04 FEATURES

01

EF 1000 — Fire Monitor

One-person suppression with adjustable focused/wide nozzle; enables extended firefighting.

02

F-3 — Hose Reel

Automatically rewinds and organises the fire hose.

03

Mobility

Both units move easily on wheels.

04

Initial Suppression

Used with the EV fire blanket for the first stage of EV fire response.

SPECIFICATION

EF1000 · F-3

SPECIFICATION

Model	EF 1000	F-3
Type	Self-standing fire monitor (single)	Semi-automatic fire hose reel
Size (W × D × H)	**280** × **150** × **1,000** mm	**300** × **150** × **1,000** mm
Weight	**10** kg (**14** kg with underbody nozzle and monitor fitted)	**8** kg
Material	Aluminium / stainless steel (STS304)	Aluminium / stainless steel (STS304)
Finish	Powder-coated steel, anodised aluminium	Powder-coated steel, anodised aluminium holder
Operation	Unmanned extended water application; monitor nozzle exchangeable with an EV underbody nozzle	Male coupling locked into the hose holder; hose winds as the reel is rolled forward — no bending or crouching

Specifications are subject to change without prior notice for product improvement. Values are typical and based on manufacturer and certification test data. · Rev. 2026-10