DIRECT COOLING

SEESAW

Fire-Extinguishing Lance for EV Batteries ELEKTIGER · Stage 03 — Direct cooling



OVERVIEW

Pierces the battery pack and injects water — direct cooling installed in 30 seconds.

SEESAW applies the lever principle to battery-vehicle fire suppression. By puncturing the battery section of a fire-involved vehicle and injecting extinguishing water, the battery pack is sprayed and cooled directly. Applicable to regular vehicles and SUVs, with parts that can be replaced for sustainability.

30 s	Direct	Sedan / SUV
installation	in-pack cooling	applicable

FUNCTIONS / FEATURES

04 FEATURES

01

Direct Spraying & Cooling

Water is injected inside the battery pack to suppress thermal runaway.

02

Quick Installation

Installed within 30 seconds.

03

Applicable Vehicles

Regular passenger vehicles and SUVs.

04

Replaceable Parts

Nozzle tip, hit bolt, body and hose connector can be replaced.

SPECIFICATION

SEESAW

Step	Action
1	Attach the nozzle tip
2	Connect the fire hose
3	Adjust to the vehicle's height
4	Place under the vehicle's battery pack
5	Penetrate with a hammer

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