

Underbody Nozzle System

Portable EV Fire Suppression Equipment

Connects to a fire hose to concentrate suppression on the lower battery section of the EV, cooling the battery area.

U 10

Underbody Spray Nozzle



High-speed spray device with upward omnidirectional nozzle for focused suppression

U 20

Underbody Spray Nozzle



High-speed spray device with two upward omnidirectional nozzles for focused suppression

EF 1600-N

Underbody Spray Nozzle



5 protruding holes at narrow intervals, high-speed spray device for intensive suppression and cooling; reinforced duralumin for improved ground contact

EF 1600-H

Underbody Spray Nozzle



24 holes in 3 directions at narrow intervals, for intensive suppression and cooling of the battery and surrounding area

EF 1200-N

Underbody Spray Nozzle



5 protruding holes at wide intervals for suppression and cooling when fire spreads around the battery

EF 1200-H

Underbody Spray Nozzle



31 holes arranged in 3 directions at wide intervals, used for suppression and cooling when fire spreads around the battery