# Compact D.I.Y.

# Non-wetting Semi-Dry Fog Spray Unit COOLKIT-D



### **Features**

D.I.Y.; easy operation.

Produces Semi-Dry Fog<sub>®</sub> with a mean droplet diameter of 10–30 μm.

Reduces temperatures with evaporative cooling of fine fog.

Directly connected to tap water.

Lightweight, easy to move.



Fine, uniformly-size spray droplets

### **Components**

Nozzles (8 pcs., 17.0 L/hr spray flow)

Adaptors

High pressure tube (15 m max.) Pump unit

Water supply hose (5 m)

Hose bands

Cable ties

Water filter (5 µm)

Tube cutter

Spanners (wrenches)

## **Pump unit specifications**



Dimensions (W×D×H) (mm)	Weight (kg)	Operatung pressure (MPa)	Max. discharge rate (L/hr)	Power supply	Motor capacity (W)	Includes
212×356×233	8.5	5.0	18.0	100-240 VAC (50/60 Hz)	110	Pressure gauge Tap water direct connection Low water level sensor Time integrator Intermittent timed ON/OFF control

## COOLKIT-D

Specifications of the products and contents of this leaflet are subject to change without prior notice for purpose of product improvement.

Please feel free to send any inquiry, request for information or quote on this product to the contacts below.



#### <u>Headquarters</u>

Daiichi Kyogyo Bldg., 1-15-15, Awaza, Nishi-ku, Osaka 550-0011, Japan

Tel: 81-6-6538-4015 Fax: 81-6-6538-4022

E-mail: overseas@kirinoikeuchi.co.jp URL: https://www.dry-fog.com/en/

We have branches and affiliate companies around the world—in China, the USA, the Netherlands, Thailand, Indonesia, and more.

Please see our website for the nearest contact.