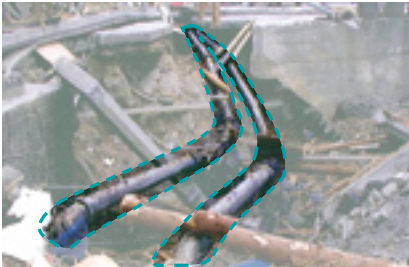


Closing Feature

—Aiming for a Disaster-Resistant World

Prepare and Endure

Able to continue delivering water during disasters
Earthquake-resistant ductile iron pipes



Used in Landslide areas overseas
Large-diameter, earthquake-resistant ductile iron pipes (United States)



Protecting life from flood damage
Storm water drainage pumps



Protecting life from earthquakes and tsunamis
Steel pipe piles (Tuvalu)



Recover and Rebuild

Used for draining water during floods
Pumper vehicles (Thailand)



Used for restoring and maintaining life lines
Plastic pipes



Used for removing debris
Mini excavator



Restoration work on a water purification plant
Kubota Environmental Service



Used for transporting people during floods
Tractor (Thailand)



Used for salt and pollution removal in earthquake-affected areas
Tractor



Used for draining water during floods
Sump pump engine (Thailand)



Used to treat wastewater from temporary housing
Johkasou



Corporate Data (as of December 31, 2019)

Corporate name: Kubota Corporation

Capital: ¥84.1 billion

Revenue (consolidated): ¥1,920.0 billion

Head Office: 1-2-47 Shikitsu-higashi, Naniwa-ku, Osaka

Total number of shares issued: 1,220,576,846

Employees (consolidated): 41,027

Established: 1890

Number of shareholders: 44,523

Urgent measures are needed to prevent and reduce the impact of natural disasters such as earthquakes and tidal waves and climate change-related floods and droughts.

The Kubota Group will contribute to the development of resilient, sustainable societies through products, services, and people.

Be There for People

Providing necessary supplies after disasters



Volunteer activities in disaster-affected areas



Engaging with people in temporary housing



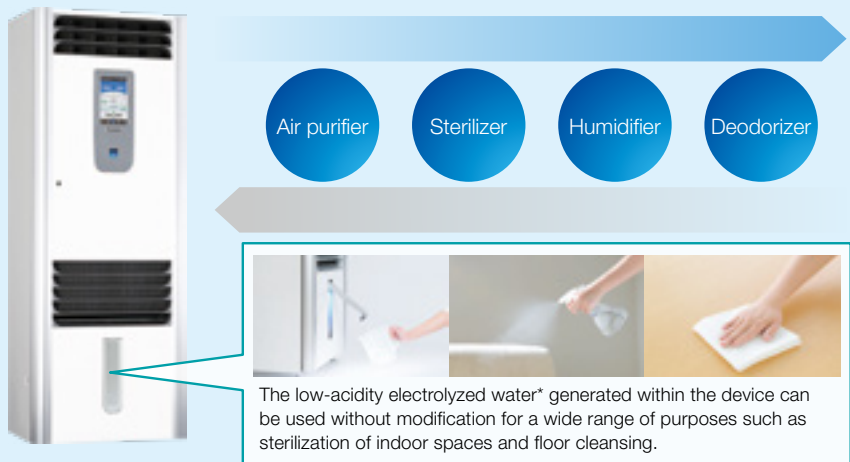
Supporting agricultural training for the next generation in disaster-affected areas



Reduce and Prevent

Commercial air humidifier-purifiers—for reliable safety and comfort in the air environment **Pure Washer**

This is a new kind of purifier made by Kubota that harnesses the power of water to clean the air. It not only sterilizes the air but can also be used to sterilize individual objects and surfaces with the help of an easily accessible supply of low-acidity electrolyzed water* generated within the device. Pure Washer is in service in medical and nursing care institutions, nurseries, and other facilities that rely on a safe and comfortable indoor environment.



The low-acidity electrolyzed water* generated within the device can be used without modification for a wide range of purposes such as sterilization of indoor spaces and floor cleansing.

* A water solution whose main component is hypochlorous acid prepared by electrolyzing hydrochloric acid, this water offers both high safety and strong sterilizing action (effective chlorine concentration: 10-30 ppm, pH5.0-6.5).

Devices were donated to local governments and medical care facilities during the COVID-19 crisis
Pure Washer main unit



Installed in a hospital waiting room



Installed in a nurse station

Low-acidity electrolyzed water



Electrolyzed water donated to a local government office