

It's Different!

World's No.1 Umbrella Dryer

MORRIS&CO is
an **eco-friendly company**
that puts **the value of environment first.**

NO RAIN
NO RAINECO



History of MORRIS&CO

MORRIS&CO is an eco-friendly company that puts environment first.



▲ Plant and Storage Facility: 3 Buildings, 2,633 m²

- 2015
- 2016
- 2017
- 2018
- 2019
- 2020
- 2021
- 2022
- Product development initiated
- Built-in water container and attachable neodymium water absorption pad developed
- Products installed at Haeundae-gu Office and Seoul City Hall
- Coating enhanced and key materials for Rain Eco 2 newly developed
- Product durability, efficiency (built-in stainless water container) and coating durability enhanced
- Products supplied to Seoul City Hall
- Products introduced on mainstream news channels, [newspaper and Internet news media](#)
- Products supplied to 24 district offices in Seoul, Blue House and National Assembly Building in bulk
- Products registered on Nara Bill
- Umbrella dryer, 'Rain Eco 2' exhibited at **Netherland's building maintenance exhibition**, 'Interclean' in May
- Umbrella dryer, 'Rain Eco 2' exhibited at an **eco-friendly product exhibition held in Melbourne, Australia** in August
- Exclusive agreement signed with Hong Kong's N company**
- Umbrella dryer, 'Rain Eco 2S' exhibited at the Clean Expo held in **Tokyo, Japan** in November
- and at ISSA held in **Dallas, USA** in October
- Umbrella dryer, 'Rain Eco 2S' exhibited at the Cleaning Show held in **London, UK** in March
- Umbrella dryer, 'Rain Eco 2S' exhibited at the Clean Expo held in **Tokyo, Japan** in November
- and at the Eco Pro Show held in **Tokyo, Japan** in December
- Products exported to the UK, USA, France, Switzerland, Australia, New Zealand, Belgium, Luxembourg, Philippines and Singapore
- [Bulk export agreement signed with a major company listed on the Japanese stock market](#)
- Rain Eco 2S registered on Nara Market**
- MORRIS&CO participates in the Clean India Show held in **Mumbai, India**
- Green Certification registration completed GT-20-00935**
- MORRIS&CO awarded the Hi-Seoul Award
- [3D Pad Patent registered in Korea](#)
- ISO 9001 certification acquired**
- MORRIS&CO selected as one of the most promising small and medium-sized exporters
- Selected for the Technological Product Government Procurement Program
- [3D Pad Patent registered in China](#)
- Small umbrella dryer model, 'Rain Eco 3' released
- [3D Patent registered in Japan](#)
- [3D Patent registered in India](#)

Patents, Certifications & Test Results



No. 10-2057182
3D Pad Patent registered in Korea



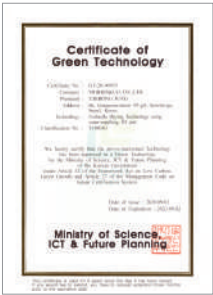
3D Pad Patent registered in China



3D Pad Patent registered in Japan



3D Pad Patent registered in India



Green Technology Certificate



ISO 9001



Promising Enterprise In Export



Venture Certificate

Looking back at ourselves

with Rain Eco 2S and 3

The use of plastic umbrella bags **will be banned** starting from 2022 at buildings occupying a space of **at least 3,000m²** in Korea.

Protecting ourselves

with Rain Eco 2S and 3

You can see Rain Eco 2S used at many government offices, major corporations and religious facilities in Korea.



Rain Eco 2S is **the only umbrella** dryer that has passed government's rigorous evaluation process and is **supplied to Seoul Metropolitan Rapid Transit Corporation.**



▲ It's difficult to recycle plastic umbrella bags because they get wet

▲ Microplastics spread across 5 Oceans

Annual plastic consumption per person
27kg

Annual plastic umbrella bag consumption
100 million sheets

Plastic umbrella bags used by public organizations
300,000 units

Time it takes for plastics to decompose
About 500 years



Rain Eco 2S installed at spacious places like subway stations and Seoul City Hall.



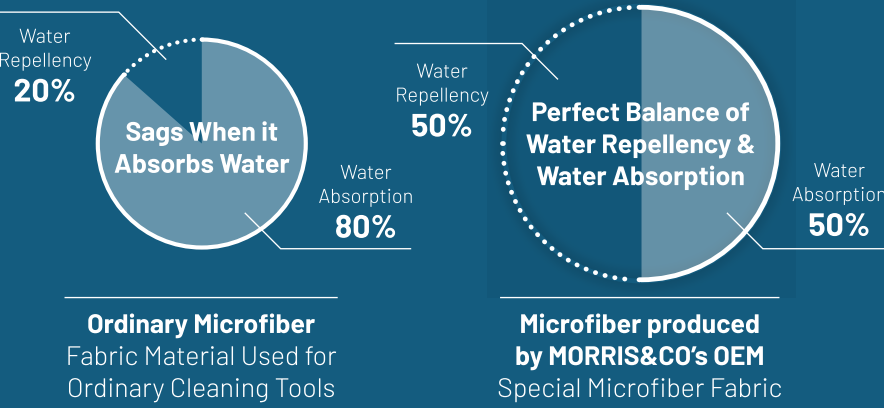
Rain Eco 3 for places with limited spaces like restaurants, cafes and commercial buildings

The Global Standard
for Umbrella Dryers

Rain Eco 2S

Small Umbrella Dryer that Maintains
the Reputation of Rain Eco 2S

Rain Eco 3



Instead of ordinary microfiber fabric, MORRIS&CO uses special microfiber fabric that is **optimal** for removing rainwater to make water absorption pads.



One-Step Process
Simply Swipe as You Walk!

Rain Eco
Specifications



Product	Rain Eco 2S	Rain Eco 3
Colors	Main Body Grey Silver/Matte Black Pad Sky Blue/Black	Main Body Grey Silver/Matte Black Pad Sky Blue/Black
Size	940(L)X 300(W)X 880(H)mm	630(L)X 330(W)X 840(H)mm
Weight	28Kg	13Kg
Main Body Materials	EGI Steel Sheet, Stainless 304 Steel	Recycled Plastic
Water Repellent & Absorption Pad	Polyester (100%)	Polyester (100%)
Parts in Detail	<ul style="list-style-type: none">• Built-in stainless steel water container (8.5L) and convenient drain valve	<ul style="list-style-type: none">• Compact size (smaller and lighter than Rain Eco 2S)• 3.5L drip tray
	<ul style="list-style-type: none">• 3D Pads with 36 neodymium magnets (about 2,400G) can be easily and stably attached• After use, magnetic water absorption pads can be attached to the outside of the unit and easily cleaned and dried (easy to maintain)	<ul style="list-style-type: none">• The streamline shape creates more surface area than the flat shape so that it can absorb rainwater more quickly and users do not have to shake their umbrellas inside the product (prevents water splatter, increase surface area)
	<ul style="list-style-type: none">• Casters with special brakes that prevent the casters from turning or moving• Premium, industrial-grade casters that move smoothly and quietly	<ul style="list-style-type: none">• Hanging design (easy to attach and detach, safe to wash in a washing machine)

Protruding water absorptions pad on the left and right are attached asymmetrically and **the pads almost remove the rainwater from the folded surfaces of the umbrella!** (can be used for both short and long umbrellas).



Patent Registered in Korea, China & Japan

Patents Pending (in USA, Europe, India, Vietnam, Brazil and Indonesia)

