

DRYTECH CORPORATION. LTD

DEHUMIDIFIER SOLUTIONS

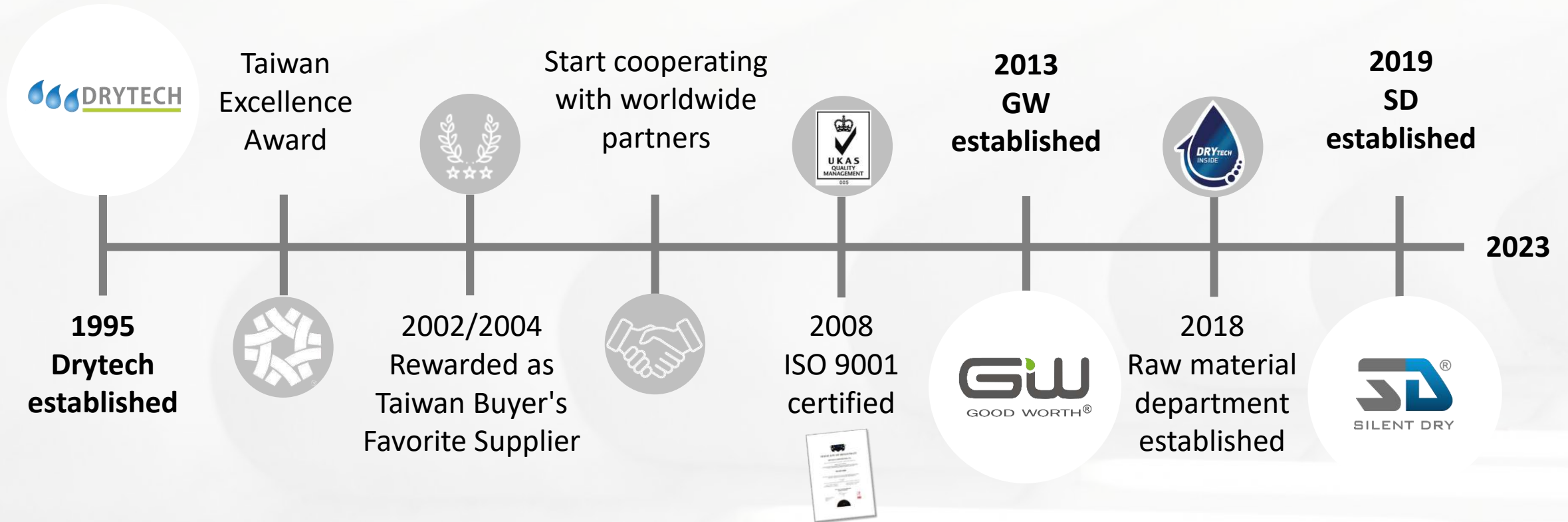
ABOUT US

Mini Dehumidifier Manufacturing Company ESTABLISHED in 1995

Location: Tainan city, Taiwan
Capital: USD 500,000
Number of Employees: 90
Factory Size: 12,500 m²

Quality Certified: ISO 9001:2015, BSCI
Patented product directed company
Self invention products
Certification capable

DRYTECH MILESTONE



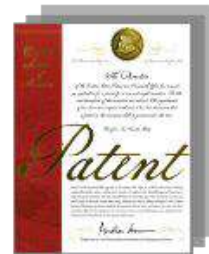
INTERNATIONAL COLLABORATIONS



More saving.
More doing.



PATENTS AND CERTIFICATIONS



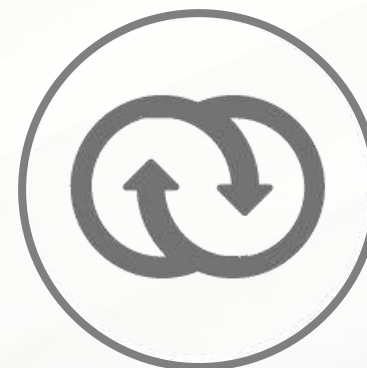
STRATEGIC FOCUS

Production of consumer-oriented, eco-friendly products, mostly in the dehumidifying category which is entirely developed in-house, and protected by worldwide patents.

MADE IN TAIWAN



**EFFECTIVE
DEHUMIDIFICATION**



REUSABLE

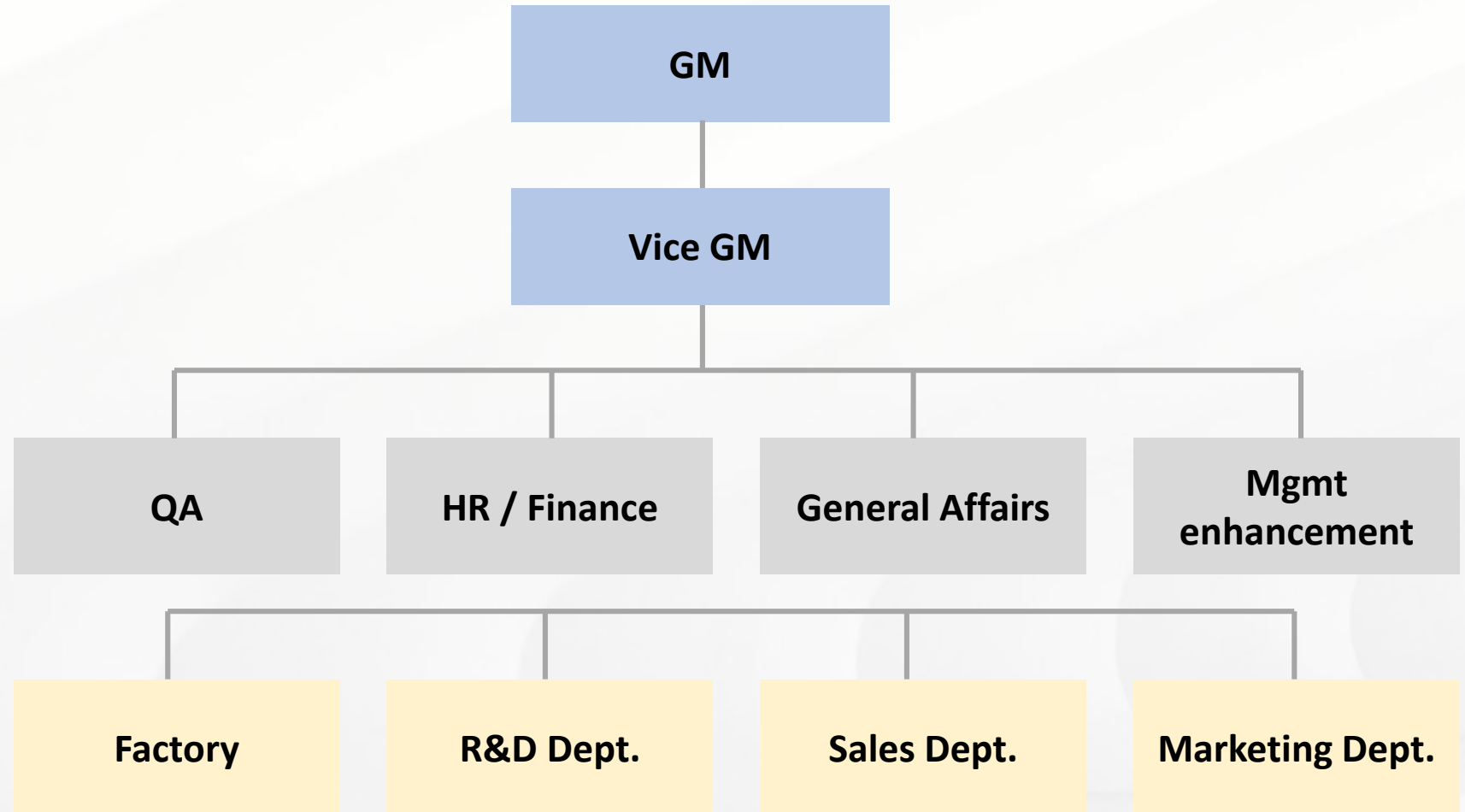


BIODEGRADABLE



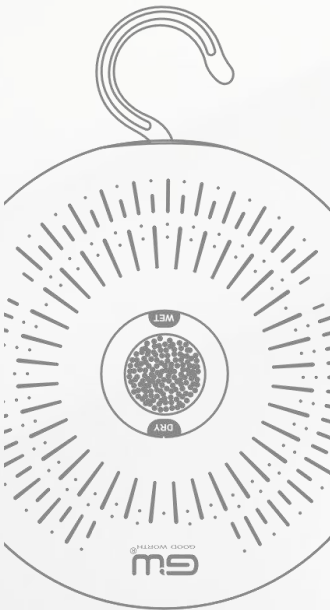
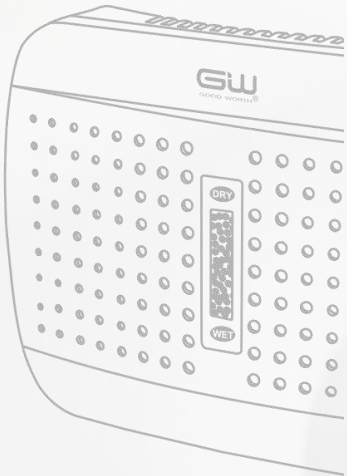
ECO-FRIENDLY

OUR TEAM



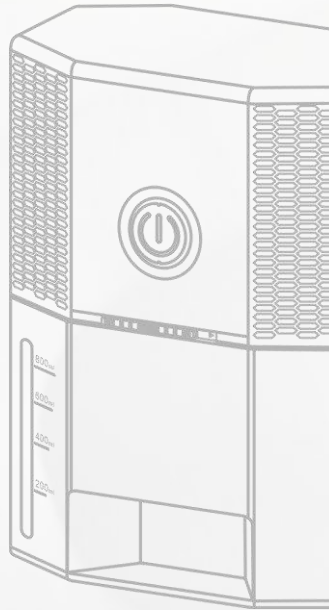
PRODUCT CATEGORY

**WIRELESS MINI
DEHUMIDIFIER**



**DETACHABLE
DEHUMIDIFIER**

**PELTIER
DEHUMIDIFIER**



**DEHUMIDIFIER
STONE**

**DRYING ROD
& BAND**



**DEHUMIDIFYING
BAG**

REUSABLE DEHUMIDIFIER

- Power and liquid-free
- Wireless design with no space limitations.
- Reusable, cost-effective, and eco-friendly.
- Smart Indicator
- Certifications : UL, CE, GS, RoHS



Classic Max Mini Dehumidifier

- Power and liquid-free during dehumidification.
- Wireless design with no space limitations.
- Reusable, cost-effective, and eco-friendly.
- Dimension : 20×14×6 cm / 7.8'×5.5'×2.3'
- Casing material : PP
- Desiccant material : SiO₂
- Desiccant net. Weight : 500g(17.6 oz) ±10%
- Dehumidification capacity : 200 ml / 6.7 oz. per cycle
- Voltage : AC 110~240V, 26W, 50/60Hz



Certifications : UL 、 CE 、 RoHS 、 FCC

Cubic 2.0 Retro Dehumidifier

- Power and liquid-free during dehumidification.
- Wireless design with no space limitations.
- Reusable, cost-effective, and eco-friendly.
- Dimension : 12 × 15.5 × 3.5 cm / 4.7' × 6.1' × 1.4'
- Casing material : PP
- Desiccant material : SiO₂
- Desiccant net. Weight : 333g (11.74 oz) ±10%
- Dehumidification capacity : 120ml / 4 oz. per cycle
- Voltage : AC 110~240V, 26W, 50/60Hz



Certifications : UL 、 RoHS 、 FCC

CUBIC 333

Dehumidifier

- Absorbs excess moisture in small, confined spaces.
- Non-toxic and completely safe.
- No batteries or power required for operation.
- Dimension : 12 × 15.5 × 3.5 cm / 4.7' × 6.1' × 1.4'
- Casing material : PP
- Desiccant material : SiO₂
- Desiccant net. Weight : 333g (11.74 oz) ±10%
- Dehumidification capacity : 120ml / 4 oz. per cycle
- Voltage : AC 110~240V, 26W, 50/60Hz



Certifications : UL 、 CE 、 RoHS 、 FCC

GW E-350 Dehumidifier

- Power and liquid-free during dehumidification.
- Wireless design with no space limitations.
- Reusable, cost-effective, and eco-friendly.
- Dimension : 15x13.5cm/5.9"x5.3'
- Casing material : ABS
- Desiccant material : SiO₂
- Desiccant net. Weight : 350g (12.34 oz) ±10%
- Dehumidification capacity : 120ml / 4 oz. per cycle
- Voltage : AC 110~240V, 26W, 50/60Hz

Certifications : UL 、 CE 、 RoHS 、 FCC

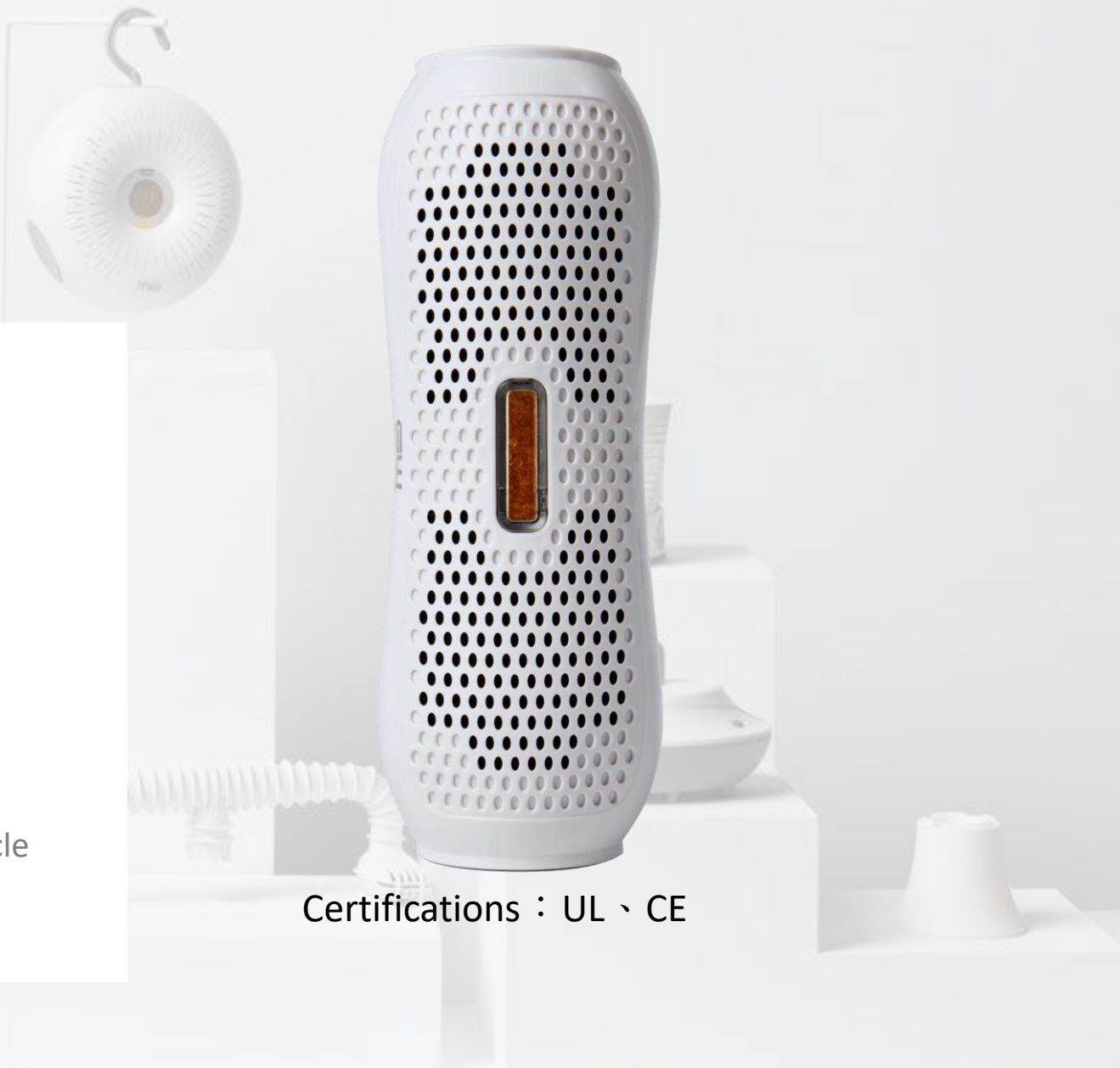


SYLVIA 405

Dehumidifier

- Power and liquid-free during dehumidification.
- Designed for small spaces
- Reusable, cost-effective, and eco-friendly.
- Dimension : Dia.7.2 cm x Height 20.2 cm
- Casing material : PP
- Desiccant material : SiO₂
- Desiccant net. Weight : 400g (14.1oz) $\pm 10\%$
- Dehumidification capacity : 120ml / 4 oz. per cycle
- Voltage : AC 110~240V, 26W, 50/60Hz

Certifications : UL 、 CE



DETACHABLE DEHUMIDIFIER

- Power and liquid-free
- 3hrs TURBO active time.
- Wireless design with no space limitations.
- Reusable, cost-effective, and eco-friendly.
- Smart Indicator
- Certifications : UL, CE, RoHS, GS, PSE, KC



Donut Mini Dehumidifier

- Wireless design with no space limitations.
- 3hrs TURBO active time.
- Designed with a large capacity to effectively reduce humidity in larger spaces.
- Dimension : 15x6.5 cm/5.9'x 2.5'
- Casing material : PP/ABS
- Desiccant material : SiO₂
- Desiccant net. Weight : 530g (18.6 oz) ±10%
- Dehumidification capacity : 160ml / 5.4oz. per cycle



Certifications : UL, CE, RoHS, GS, PSE, KC

GW Turbo Swirl Mini Dehumidifier

- Power/Liquid-free when in dehumidification.
- 2hrs TURBO active time.
- Reusable, cost-saving, and Eco-friendly.
- Dimension : 15.7 × 5 × 16.5 cm / 6.18' × 1.96' × 6.5'
- Casing material : PP/ABS
- Desiccant material : SiO₂
- Desiccant net. Weight : 350g(12.35 oz) ±10%
- Dehumidification capacity : 125ml / 4.4 oz per cycle

Certifications : CE, UL, GS, RoHS, PSE, CCC



HERMIT

Detachable Dehumidifier

- Silent reactivation | Quick renewal time
- Automatic shut-off timer
- Smart color-changing indicator
- Dimension : 8.3 x 8.3 x 10.25 cm / 3.2' x 3.2' x 4'
- Casing material : PP/ABS
- Desiccant material : SiO₂
- Desiccant net. Weight : 315g(11.1 oz) ±10%
- Dehumidification capacity : 100ml/ 3.3 oz±10% per cycle

Certifications : CE, UL, GS, RoHS, PSE, CCC



KLOMP

Mini Dehumidifier

- A special design of shoe dehumidifier
- Power free while dehumidification
- Smart color-changing indicator
- Dimension : 6.5 x 5.2 x 17.5cm / 2.5' x 2'x 6.8'
- Casing material : PP/ABS
- Desiccant material : SiO₂
- Desiccant net. Weight : 130g(4.5 oz) ±10%
- Dehumidification capacity : 40ml/ 1.3 oz±10% per cycle



Certifications : UL, CE, RoHS, GS, PSE

MASK-OFF Dehumidifier

- Effective humidity absorption
- TURBO renew time: 2-3 hours only
- Smart color-changing indicator
- Dimension : 15 × 10 × 6.8 cm / 5.9' × 3.9'x 2.6'
- Casing material : PP/ABS
- Desiccant material : SiO₂
- Desiccant net. Weight : 350g(12.3 oz) ±10%
- Dehumidification capacity : 110ml/ 3.7oz±10% per cycle



Certifications : UL, CE, RoHS, GS, PSE

Shoes Drying Rack

- Effective humidity absorption
- A special design of shoe dehumidifier
- Power free while dehumidification
- Dimension : 26x11x13cm/ 10.2' × 4.3'x 5.1'
- Casing material : PP
- How to Use : Please use it with the Renewing Turbo
- Application : Drying shoes to achieve the purpose of dryness and deodorization

Certifications : UL, CE, RoHS, GS, PSE



Stack On Mini Dehumidifier

- 3hrs TURBO active time
- Power/Liquid-free when in dehumidification
- Reusable, cost-saving, and Eco-friendly
- Dimension : 10 × 4 cm / 3.93' × 1.57'
- Casing material : PP/ABS
- Desiccant material : SiO₂
- Desiccant net. Weight : 130g (0.3 oz) ±10%
- Dehumidification capacity : 50 ml / 1.76 oz. per cycle

Certifications : UL, CE, RoHS, GS, PSE



Detachable Hot Air Dehumidifying Bag

- TURBO renew time: 2-3 hours only
- Power/Liquid-free when in dehumidification
- Reusable, cost-saving, and Eco-friendly
- Dimension : 22x11 cm / 8.6' x 4.3'
- Casing material : PP
- Desiccant material : SiO₂
- Desiccant net. Weight : 180g (0.3 oz) ±10%



PELTIER DEHUMIDIFIER

- Low noise & high efficiency
- Optional wall mount and drainage tube
- 1000ml big volume water tank
- Max. dehumidification capacity 250ml/day
- Dim light switch
- Certifications : CE, RoHS



Octagon (V1.0)

Mini Peltier Dehumidifier

- Low noise & high efficiency
- Optional wall mount and drainage tube
- Max. dehumidification capacity 250ml/day
- Product weight : 926.5g
- Dimension : L17.8 x W10.6 x H23cm
- Dimension with wall mount : L18 x W10.6 x H27.3cm
- Casing material : PP/ABS
- AC-DC adaptor input : AC100-240V, 50/60Hz
- AC-DC adaptor output : DC 9V/2^a
- Power consumption : 18W
- Water tank volume : 1000ml



Certifications : CE, RoHS

Octagon (V2.0)

Mini Peltier Dehumidifier

- Normal, Turbo, Night mode
- Optional wall mount and drainage tube
- Max. dehumidification capacity 250ml/day
- Product weight : 926.5g
- Dimension : L17.8 x W10.6 x H23cm
- Dimension with wall mount : L18 x W10.6 x H27.3cm
- Casing material : PP/ABS
- AC-DC adaptor input : AC100-240V, 50/60Hz
- AC-DC adaptor output : DC 9V/2^a
- Power consumption : 18W
- Water tank volume : 1000ml



Certifications : CE, RoHS

DRYING ROD & BAND

- Multiple Length
- UL Certified
- DIY Detachable Plug
- Bendable (patented)
- Working space :
 - 12 inch: 100 cubic feet
 - 18 inch: 200 cubic feet
 - 24 inch: 300 cubic feet
 - 36 inch: 450 cubic feet



DRY BAND Dehumidifier

- This dehumidifier removes moisture from the air using the principle of heat convection.
- With a two-stage temperature control switch.
- It can be easily installed through a partition with a DIY plug-in.
- Dimension : 60~90cm/23.6'~35.4'
- Weight : 175~240g
- Material : PP / mental tube covered with PVC
- Voltage : AC 100~120V, 50/60 Hz, 14.5W
- Coverage area : 1-2 m2

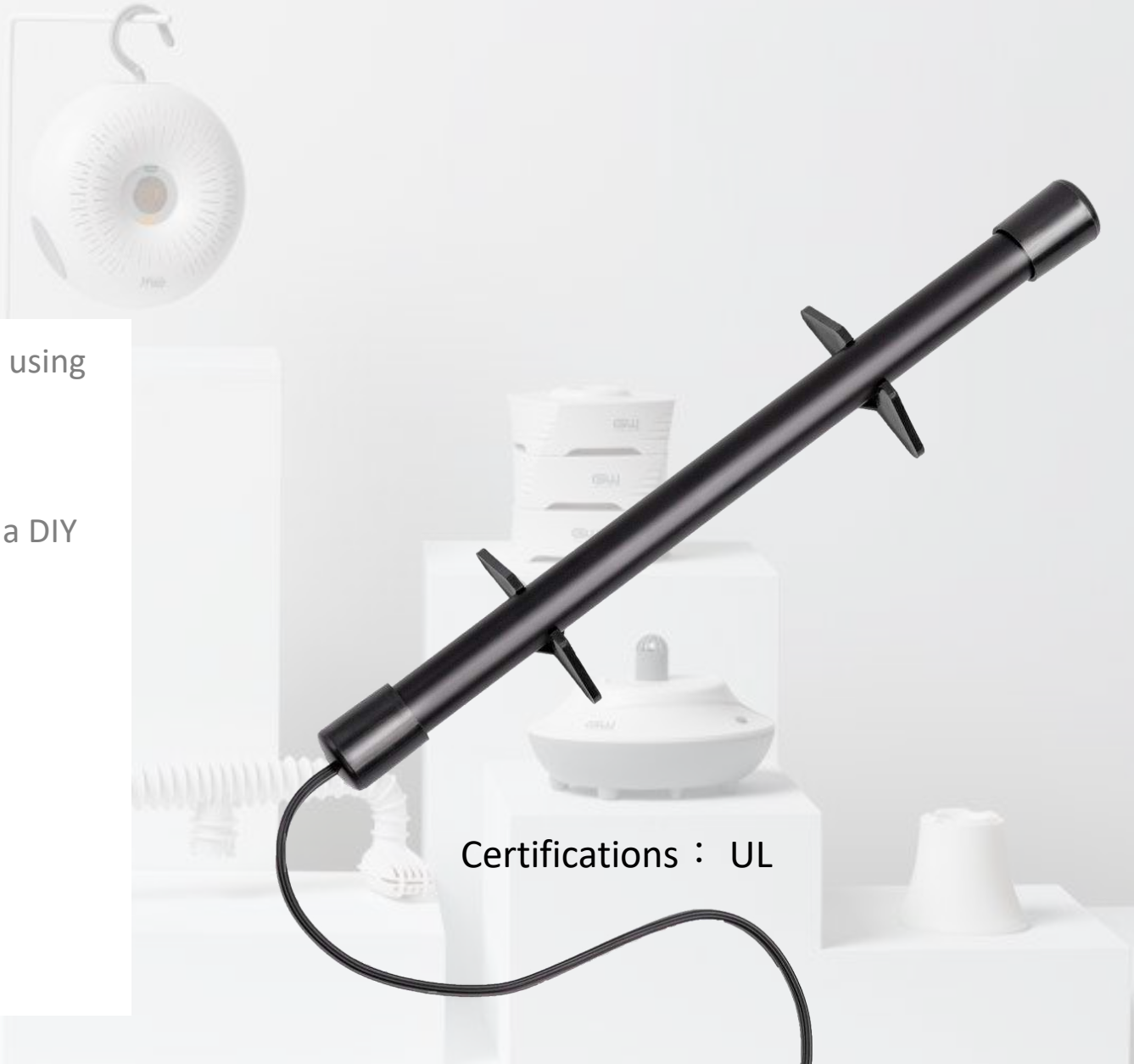


Certifications : UL

DRY BAND Dehumidifier

- This dehumidifier removes moisture from the air using the principle of heat convection
- With a two-stage temperature control switch.
- It can be easily installed through a partition with a DIY plug-in.
- Dimension : 30.5~45.5cm/ 12'~18'
- Weight : 140~170g
- Material : PP / mental tube covered with PVC
- Voltage : AC 100~120V, 50/60 Hz, 3.2-4W
- Coverage area : 1-2 m2

Certifications : UL



DEHUMIDIFYING BAG

- Reusable
- Weight: 150-280g
- Suitable for any semi-enclosed small spaces
- Patents : Taiwan, Japan, Europe



GW (280g) Dehumidifying Bag

- Reusable
- Suitable for any semi-enclosed small spaces
- Designed and produced in Taiwan
- Dimension : 16x12 cm/ 6.2'~4.7'
- Desiccant material : SiO₂
- Bag material : Non-woven fabric
- Desiccant net. Weight : 280g±10%
- Expiration date : 5 years



GW (110g | 150g | 225g) Dehumidifying Bag

- Reusable
- Suitable for any semi-enclosed small spaces
- Designed and produced in Taiwan
- Desiccant net. Weight : 110g 、 150g 、 225g $\pm$ 10%
- Desiccant material : SiO₂
- Bag material : Non-woven fabric
- Expiration date : 5 years



GW (for toolbox 150g) Dehumidifying Bag

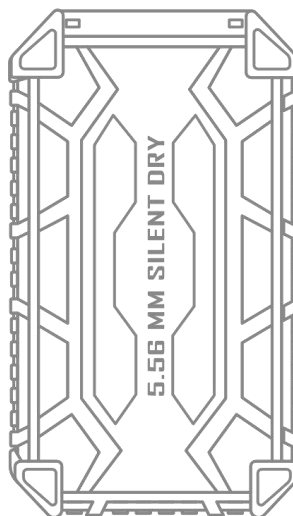
- Reusable
- Suitable for any semi-enclosed small spaces
- Designed and produced in Taiwan
- Dimension : 14×10 cm
- Desiccant net. Weight : 150g±10%
- Desiccant material : SiO₂
- Bag material : Non-woven fabric
- Expiration date : 5 years



DEHUMIDIFIER STONE

- Renewable and reusable
- Unique technology- **Drytech-Inside**
- Able to customize small to large size
- Renew by Microwave or Oven
- Certifications : EU REACH, US Prop65

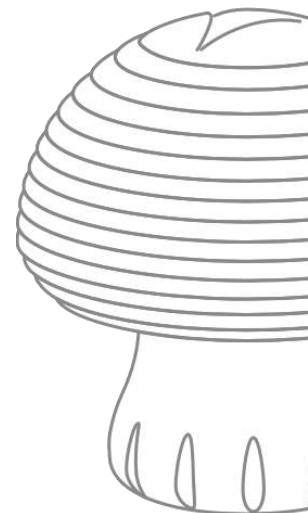
SHOOTING SERIES



PHOTOGRAPHY SERIES



HOUSEWARE SERIES



FRESH-KEEPING SERIES



What is dehumidifier stone



- Core Technology is using Nano-Porous Si (NPS) forming a Van der Waals force and Capillary action to absorb moisture in the atmosphere into the pores.
- Applications are home cabinets, shoe cabinets, drawers, food container or in packaging dehumidification in various manufacturing industries or precision electric industries and other various industries...etc

SHOOTING SERIES

- Smart Indicator
- Reusable
- Simply renewable by microwave
- Small to large sizes are applicable in various applications
- Certifications : EU REACH, US Prop65





INVISIBLE

- Ideal for PISTOL CASE
- Dimension | 5.2 x 3.3 x 2 cm
- Material | Nano Porous Silicon
- Net weight | 30g±10%
- Volume of absorption | 9g±10% / cycle(25°C,85%RH)
- Working space | Available for 5L gun case
- Applications | Guns, Airsoft, Tactical Gear, Outdoors and Hunting related, etc...



Certifications : EU REACH, US Prop65



PIONEER

- Ideal for rifle case
- Protective TPV casing
- Humidity indicator
- Dimension | 11 x 6.5 x 2 cm
- Material | Nano Porous Silicon
- Volume of absorption | $36g \pm 10\%$ / cycle(25°C,85%RH)
- Working space | Available for 20L gun case
- Applications | Guns, Airsoft, Tactical Gear, Outdoors and Hunting related, etc...



Certifications : EU REACH, US Prop65



MINE

- Ideal for double rifle case
- Protective PP casing
- Color indicator
- Renewable
- Material | Nano Porous Silicon
- Net weight: 260-350g (working space 260 to 350 cubic feet)
- Working space | Available for 20L gun case



Certifications : EU REACH, US Prop65



SHOTGUN JR.

- Ideal for double rifle case
- Upright jumbo appearance
- Protective PP casing
- Color indicator
- Renewable
- Material | Nano Porous Silicon
- Working space | Available for 40L gun case



Certifications : EU REACH, US Prop65



HYPERCUBE

- Heat resistant corner guards
- Hygrometer for monitoring
- Renewable
- Net weight: 600-800g (working space 600 to 800 cubic feet)
- Material | Nano Porous Silicon
- Ideal for 150~600 l gun safes



Certifications : EU REACH, US Prop65

PHOTOGRAPHY SERIES

- Smart Indicator
- Reusable
- Simply renewable by microwave
- Small to large sizes are applicable in various applications
- Certifications : EU REACH, US Prop65





PIONEER+

- Ideal for digital accessories
- Perfect fit in camera bag
- Protective TPV casing
- Humidity indicator
- Dimension | 11 x 6.5 x 2 cm
- Material | Nano Porous Silicon
- Volume of absorption | $36g \pm 10\%$ / cycle(25°C,85%RH)
- Working space | Available for 20L gun case
- Applications | Camera Box, Camera Bag, Tool Box



Certifications : EU REACH, US Prop65



WRAPPIE

- IDEAL FOR 24-70mm LENS
- Protective TPV casing
- Dust proof
- Humidity indicator
- Dimension | Ø8.5*6.5 cm
- Material | Nano Porous Silicon
- Volume of absorption | $25\text{g} \pm 10\%$ / cycle(25°C , 85%RH)
- Applicable | 24mm-70mm camera lens, micro 4/3 lens, mirror less camera lens, vintage & smaller rangefinder lens, SLRs lens, flashes and drones



Certifications : EU REACH



HARDSH

Dry Cabinet

- Speciated for lens($\leq 12\text{cm}$ length) NIKON(f mount/D mount) , CANON(eos E/ EOS M), SONY (e-mount/ α alpha)
- Protective casing
- Lens dehumidifier
- Digital hygrometer
- Dimension | $\varnothing 11 \times 16.5 \text{ cm}$
- Material | Nano Porous Silicon , PP, PC, PE
- Volume of absorption | $45\text{g} \pm 10\%$ / cycle(25°C ,85%RH)



Certifications : EU REACH

BISCUIT

- Ideal for digital accessories
- Perfect fit in camera bag
- Lens dehumidifier
- Humidity indicator
- Dimension | Ø9*3.5 cm
- Material | Nano Porous Silicon
- Volume of absorption | $45\text{g}\pm 10\%$ / cycle(25°C ,85%RH)
- Working space | Available for 30L confined space
- Applications | Photography backpack, Dry cabinet, Camera boxes, DV cameras, optical lens lenses



Certifications : EU REACH

CUBE

- Ideal for 5l confined space
- Patented moisture absorbing material
- Humidity indicator
- Net weight | 40g
- Dimension | 5*3.2*2.5 cm
- Material | Nano Porous Silicon, PP
- Volume of absorption | $9\text{g}\pm 10\%$ / cycle(25°C ,85%RH)
- Working space | Available for 5L confined space
- Applications | Tool Box, Jewelry Drawer, Small Confined Space



Certifications : EU REACH

HOUSEWARE SERIES

- Smart Indicator
- Simply renewable by microwave
- Reusable
- Small to large sizes are applicable in various applications
- Certifications : EU REACH, US Prop65



ROUBAIX

- Ideal For 10L Confined Space
- Patented Moisture Absorbing Material
- Dimension | $\varnothing 5 \times 5$ cm
- Material | Nano Porous Silicon
- Net weight | 60/100g $\pm 10\%$
- Volume of absorption | 20g $\pm 10\%$ / cycle or 30g $\pm 10\%$ / cycle(25°C,85%RH)
- Working space | Available for 10L confined space
- Applications | Closet, Shoe boxes, Drawer



Certifications : EU REACH, US Prop65



PAWPAW

- Color indicator
- Patented Moisture Absorbing Material
- Dimension | 9.8 x 9.0 x 2.8 cm
- Material | Nano Porous Silicon 、PC
- Net weight | 120g $\pm$ 10%
- Volume of absorption | 36ml $\pm$ 10% / cycle(25°C, 85% RH)
- Working space | Available for 20L confined space
- Applications | Drawer, book shelf, locker, case



Certifications : EU REACH, US Prop65



MUSHROOM

- Humidity indicator
- Patented Moisture Absorbing Material
- Dimension | $\varnothing 9.5 \times 10.5$ cm
- Material | Nano Porous Silicon 、PC
- Net weight | 230g $\pm 10\%$
- Volume of absorption | 28ml $\pm 10\%$ / cycle(25°C, 85% RH)
- Working space | Available for 20L confined space
- Applications | Cabinet, Bookshelf, Counter



Certifications : EU REACH, US Prop65

UNIVERSUM

- Humidity indicator
- Patented Moisture Absorbing Material
- Dimension | $\varnothing 8 \times 2$ cm
- Material | Nano Porous Silicon
- Net weight | 100g $\pm 10\%$
- Volume of absorption | 30ml $\pm 10\%$ / cycle(25°C, 85% RH)
- Working space | Available for 20L confined space
- Applications | Cabinet, Bookshelf, Counter



Certifications : EU REACH, US Prop65

OPTERA

- Humidity indicator
- Patented Moisture Absorbing Material
- Dimension | $\varnothing 11 \times 4.5$ cm
- Material | Nano Porous Silicon
- Casing | PP
- Net weight | $280\text{g} \pm 10\%$
- Volume of absorption | $75\text{ml} \pm 10\%$ / cycle(25°C , 85% RH)
- Working space | Available for 40L confined space
- Applications | Cabinet, Bookshelf, Counter



Certifications : EU REACH, US Prop65

FRESH-KEEPING SERIES

- Smart Indicator
- Reusable
- Simply renewable by microwave
- Food grade reusable material
- Certifications : EU REACH, US Prop65





TRIANGY

- Ideal For 5L Food Container
- Food Grade Material
- Stick Anywhere You Need Dehumidifying
- Dimension | Ø5*2 cm
- Casing Material : ABS, Silicon
- Material | Nano Porous Silicon
- Net weight | 25g±10%
- Max. absorption capacity : 9g /cycle (25°C, 85%RH)
- Working space | Available for 5L confined space
- Applications | Food Container



Certifications : EU REACH, US Prop65

Polpo Food Storage Cover

- Ideal for Ø130mm-Ø190mm food container
- Food Grade Material
- Dimension | Ø13*4.7 cm, Ø15*5.3 cm, Ø17*5.9 cm
- Casing Material : TPE, ABS
- Material | Nano Porous Silicon
- Net Weight | 115g/piece(case + dehumidifier)
- Max. absorption capacity : 11g/ cycle (25°C, 85%RH)
- Working space | For 130~140mm, 150~170mm, 170~190mm food container



Certifications : EU REACH, US Prop65

CRISPY 99

- Equipped with FDA approved dry stone to keep foods fresh and crispy.
- Equipped with color indicator for humidity monitoring
- Directive date reminder
- Dimension | S: Ø 117mm x 120.5mm / M: Ø 117mm x 180mm / L: Ø 117mm x 312mm
- Lid Material : PP
- Container Material: PET
- Stone Material | Nano Porous Silicon
- Applications | Dry food



Certifications : EU REACH, US Prop65, FDA, BPA

THANK YOU