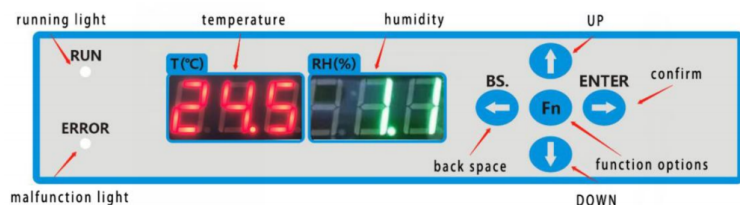
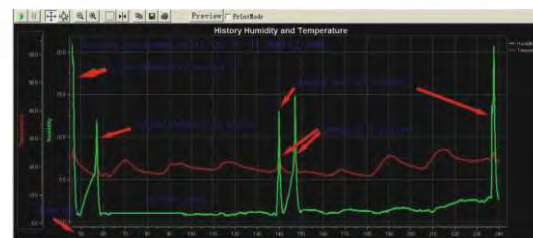


DRY CABINETS

- LED display, Honeywell humidity sensor with error as $\pm 3\%RH$.
- Quality 1mm and 1.2mm cold rolled steel, reinforced structure, high intensity bearing, every shelf can bear over 40kg load.
- 3.2mm tempered glass.
- Zinc alloy lock with air press.
- ROHS certified powder coating technology with Dupont powder, high anti-erosion performance to avoid your stored goods from pollution and static shock.
- AC power 85V~265V 50/60Hz, compatible for worldwide application.
- Smart Control System and resettable target humidity.
- Compliant with IPC/JEDEC J-STD-033B, and CE certified.
- Options for customer's special demands:
 - 1) data logging system by USB connection with computer for data reading and printing;
 - 2) security code lock;
 - 3) alarm system with light tower;
 - 4) heating system up to $40^{\circ}C$, for low temperature baking;
 - 5) high flow air injection system for up to 300LPM;
 - 6) independent segregated compartments.
 - 7) stainless steel cabinet.



U type: ultra low humidity control, less than 5%RH



Dry98 Series



Outer dimension: W448*D400*H688mm

Inner dimension: W446*D372*H598mm

Product Name	Type	Controlled Scope	Control Mode
Medium humidity dry cabinet	A	20~60%RH	Adjustable pointing control
Low humidity dry cabinet	B	10~20%RH	Adjustable pointing control
Ultra-low humidity dry cabinet	C	1~10%RH	Automatic
	U	1~5%RH	
Automatic nitrogen cabinet	D	1~60%RH	Precise pointing control

SPEC	Controlled Humidity (RH)	Average Power (W)	Maximum Power (W)	Anti-ESD Function (Y/N)
DRY98A	20%~60%	13	91	N
DRY98B	10%~20%	18	126	N
DRY98C	1%~10%	18	126	N
DRY98U	1%~5%	18	126	N
DRY98EA	20%~60%	13	91	Y
DRY98EB	10%~20%	18	126	Y
DRY98EC	1%~10%	18	126	Y
DRY98EU	1%~5%	18	126	Y

DRY CABINETS

Dry160 Series



Outer dimension:W448*D450*H1010mm

Inner dimension:W446*D422*H848mm

SPEC	Controlled Humidity (RH)	Average Power (W)	Maximum Power (W)	Anti-ESD Function (Y/N)
DRY160A	20%~60%	18	126	N
DRY160B	10%~20%	18	126	N
DRY160C	1%~10%	20	140	N
DRY160U	1%~5%	20	140	N
DRY160EA	20%~60%	18	126	Y
DRY160EB	10%~20%	18	126	Y
DRY160EC	1%~10%	20	140	Y
DRY160EU	1%~5%	20	140	Y

Dry240 Series



Outer dimension:W598*D400*H1310 mm

Inner dimension:W596*D372*H1148 mm

SPEC	Controlled Humidity (RH)	Average Power (W)	Maximum Power (W)	Anti-ESD Function (Y/N)
DRY240A	20%~60%	18	126	N
DRY240B	10%~20%	18	126	N
DRY240C	1%~10%	20	140	N
DRY240U	1%~5%	20	140	N
DRY240EA	20%~60%	18	126	Y
DRY240EB	10%~20%	18	126	Y
DRY240EC	1%~10%	20	140	Y
DRY240EU	1%~5%	20	140	Y

DRY CABINETS

Dry320 Series



Outer dimension:W900*D450*H1010 mm

Inner dimension:W898*D422*H848 mm

SPEC	Controlled Humidity (RH)	Average Power (W)	Maximum Power (W)	Anti-ESD Function (Y/N)
DRY320A	20%~60%	20	140	N
DRY320B	10%~20%	20	140	N
DRY320C	1%~10%	40	280	N
DRY320U	1%~5%	40	280	N
DRY320EA	20%~60%	20	140	Y
DRY320EB	10%~20%	20	140	Y
DRY320EC	1%~10%	40	280	Y
DRY320EU	1%~5%	40	280	Y

Dry435 Series



Outer dimension:W900*D600*H1010 mm

Inner dimension:W898*D572*H848 mm

SPEC	Controlled Humidity (RH)	Average Power (W)	Maximum Power (W)	Anti-ESD Function (Y/N)
DRY435A	20%~60%	20	140	N
DRY435B	10%~20%	20	140	N
DRY435C	1%~10%	40	280	N
DRY435U	1%~5%	40	280	N
DRY435EA	20%~60%	20	140	Y
DRY435EB	10%~20%	20	140	Y
DRY435EC	1%~10%	40	280	Y
DRY435EU	1%~5%	40	280	Y

DRY CABINETS

Dry540 Series



Outer dimension:W598*D710*H1465 mm

Inner dimension:W596*D682*H1298 mm

SPEC	Controlled Humidity (RH)	Average Power (W)	Maximum Power (W)	Anti-ESD Function (Y/N)
DRY540A	20%~60%	20	140	N
DRY540B	10%~20%	40	280	N
DRY540C	1%~10%	60	420	N
DRY540U	1%~5%	60	420	N
DRY540EA	20%~60%	20	140	Y
DRY540EB	10%~20%	40	280	Y
DRY540EC	1%~10%	60	420	Y
DRY540EU	1%~5%	60	420	Y

Dry718 Series



Outer dimension:W598*D710*H1910 mm

Inner dimension:W596*D682*H1723 mm

SPEC	Controlled Humidity (RH)	Average Power (W)	Maximum Power (W)	Anti-ESD Function (Y/N)
DRY718A	20%~60%	20	140	N
DRY718B	10%~20%	40	280	N
DRY718C	1%~10%	60	420	N
DRY718U	1%~5%	60	420	N
DRY718EA	20%~60%	20	140	Y
DRY718EB	10%~20%	40	280	Y
DRY718EC	1%~10%	60	420	Y
DRY718EU	1%~5%	60	420	Y

DRY CABINETS

Dry870 Series

Outer dimension:W900*D600*H1890 mm

Inner dimension:W898*D572*H1698 mm



SPEC	Controlled Humidity (RH)	Average Power (W)	Maximum Power (W)	Anti-ESD Function (Y/N)
DRY870A	20%~60%	40	280	N
DRY870B	10%~20%	40	280	N
DRY870C	1%~10%	80	560	N
DRY870U	1%~5%	80	560	N
DRY870EA	20%~60%	40	280	Y
DRY870EB	10%~20%	40	280	Y
DRY870EC	1%~10%	80	560	Y
DRY870EU	1%~5%	80	560	Y

Dry1436 Series

Outer dimension:W1200*D710*H1910 mm

Inner dimension:W1198*D682*H1723 mm

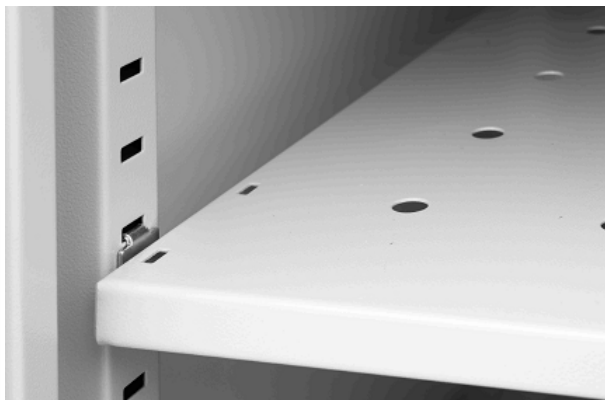


SPEC	Controlled Humidity (RH)	Average Power (W)	Maximum Power (W)	Anti-ESD Function (Y/N)
DRY1436A-4/DRY1436A-6	20%~60%	40	280	N
DRY1436B-4/DRY1436B-6	10%~20%	80	560	N
DRY1436C-4/DRY1436C-6	1%~10%	120	840	N
DRY1436U-4/DRY1436U-6	1%~5%	120	840	N
DRY1436EA-4/DRY1436EA-6	20%~60%	40	280	Y
DRY1436EB-4/DRY1436EB-6	10%~20%	80	560	Y
DRY1436EC-4/DRY1436EC-6	1%~10%	120	840	Y
DRY1436EU-4/DRY1436EU-6	1%~5%	120	840	Y

N2 CABINETS

Features (standard):

1. LED display panels, quality imported humidity sensor with error of $\pm 3\%RH$, $1^{\circ}C$, display resolution $0.1\% RH$, $0.1^{\circ}C$.
2. High grade 1mm and 1.2mm steel board, reinforced structure design, high intensity bearing, every shelf can bear over 60-100kg.
3. Tempered glass for each window.
4. Zinc alloy lock with good air tightness for each door.
5. ROHS certified advanced powder coating technology with Dupont powder, high anti-erosion performance to avoid your stored goods from pollution, static shock, and oxidation. Black surface for Anti ESD, static dissipative (105 to 109 ohm).
6. Power supply: AC power 220/230V 50/60Hz.
7. ESD safe high intensity truckles of which two in front are brakable.
8. Designed as per IPC/JEDEC J-STD-033C; CE certified.
9. Patented N2 gas module with unique software control, the nitrogen will be shut off automatically when reaching the target humidity, and be powered-on to input nitrogen again when over the setting value. Nitrogen gas will be saved for up to 70%.
10. Grounding wire: 1Ω , Length $\geq 0.8M$.



N2 CABINETS

Controlled Humidity(RH):1%~60%
Average Power(W):8



**DRY98D
DRY98ED**

Outer dimension:
W448*D400*H688
Inner dimension:
W446*D372*H598



**DRY160D
DRY160ED**

Outer dimension:
W448*D450*H1010
Inner dimension:
W446*D422*H848



**DRY240D
DRY240ED**

Outer dimension:
W598*D400*H1310
Inner dimension:
W596*D372*H1148



**DRY320D
DRY320ED**

Outer dimension:
W900*D450*H1010
Inner dimension:
W898*D422*H848



**DRY435D
DRY435ED**

Outer dimension:
W900*D600*H1010
Inner dimension:
W898*D572*H848



**DRY540D
DRY540ED**

Outer dimension:
W598*D710*H1465
Inner dimension:
W596*D682*H1298



**DRY718D
DRY718ED**

Outer dimension:
W598*D710*H1910
Inner dimension:
W596*D682*H1723



**DRY870D
DRY870ED**

Outer dimension:
W900*D600*H1890
Inner dimension:
W898*D572*H1698



**DRY1436D-4
DRY1436ED-4**

Outer dimension:
W1200*D710*H1910
Inner dimension:
W1198*D682*H1723



**DRY1436D-6
DRY1436ED-6**

Outer dimension:
W1200*D710*H1910
Inner dimension:
W1198*D682*H1723