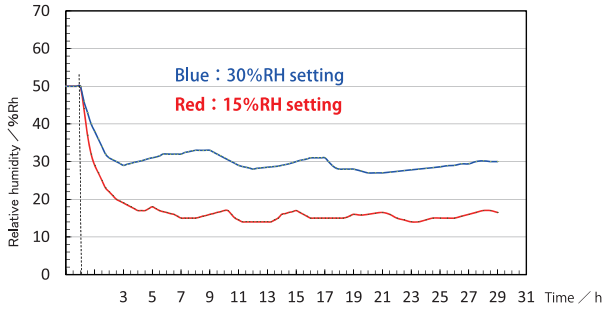


- With the adoption of the new Digicon (digital humidity controller) Humidity settings can now be made easily from outside the warehouse.
- Achieves high reliability and long-term stability and low humidity retention by using single or multiple advanced high performance compact dry units.
- Special desiccant in the DRY UNIT is semi-permanent.
- Energy saving design with minimal running costs and no consumables.

- Long-term continuous operation is possible with normal temperature, silence and no vibration.
- Easy-to-use full wide door (Magnet packing).
- Because there is no center post, the left and right two doors are easy to put in and out
- Shelf load capacity 50 kg / piece (160-510 type), 100 kg / piece (930-1430 type)
- With urethane caster, adjuster (option) can be attached.
- AC (200 to 240 V) is also easy (no transformer) available (optional).

Constant humidity operation is also possible



Low humidity operation ($\pm 5\%$ RH) is possible by setting the humidity.
By suppressing the lowering of humidity more than necessary, waste of power consumption can be suppressed.

※ Anti-seismic measures: for mounting the anti-falling metal fitting (option) on the top of the top plate Install bolt and nut in 2 places on left and right



(Outside depth 710mm)
TDC-930-PDX
(Inner Depth 650mm)



(Outside depth 710mm)
TDC-1330-PDX
(Inner Depth 650mm)



(Outside depth 710mm)
TDC-1430-PDX
(Inner Depth 650mm)

Specifications

● In accordance with product improvement, the specifications may be altered without notice.
● Dimensions are indicated W(Width)×D(Depth)×H(Height) in mm respectively.

| | TDC-930-PDX | TDC-1330-PDX | TDC-1430-PDX |
|--|---|-------------------------------------|---|
| Dehumidification / humidity control | Dry-unit Digital controller | | |
| External dimensions (m / m) | 1,200×710×1,305 (Including casters) | 1,200×710×1,855 (Including casters) | 1,200×710×1,845 (Including casters) |
| Internal dimensions (m / m) | 1,198(1,130)×650×1,075(480×2) | 1,198(1,130)×650×1,620(480×3) | 1,198(1,130)×650×1,620(755×2) |
| Internal capacity | 837 ℓ | | 1,261 ℓ |
| Cabinet material | Steel, powder coating, silver metallic | | |
| Door / Hygrometer | Steel, Glass, Magnet rubber(PCV), Digital dual hygrometer with controller, Lock, Handle | | |
| Power supply (AC220V) power consumption | AC100V (50/60Hz) | | |
| | 35W (MAX654W) | | 56W (MAX872W) |
| Weight (Kg) | 150 | | 210 |
| Accessories | 3 shelves, 2 keys, 4 casters (with front wheel stopper) level | | 5 shelves, 2 keys, 4 casters (with front wheel stopper) level |

※PVC : Polyvinyl chloride

(Note) The dry cabinet does not have functions such as humidification (increasing humidity) and cooling / heating (increasing or decreasing the temperature) inside.
● Analog hygrometer accuracy: 20~80% RH $\pm 5\sim 7\%$ RH ■ MAX ○○○ W display of power consumption is only at the moment of startup.