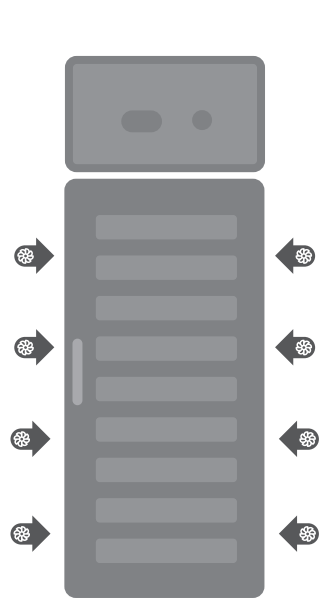


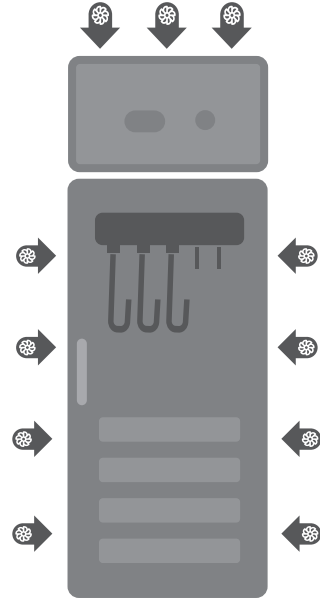
## DWI SERIES

Instrument drying and blanket warming with multi-level side hot air circulation across 10 levels with capacity for 20 DIN baskets.



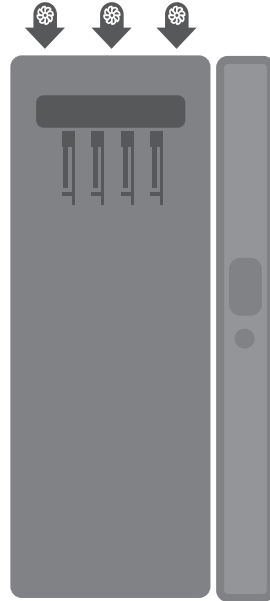
## DWA SERIES

Drying and storage of anaesthesia breathing circuits with configurable mixed-load capability and multi-level side & top forced-air circulation.



## DWE SERIES

Efficient drying and storage of up to 8 endoscopes with top forced-air circulation.



Our models and their specifications are given below:

### PLUSHINE SERIES DRYING AND WARMING CABINETS

| MODEL              | DWI                          |        | DWA                                                                           |        | DWE         |        |
|--------------------|------------------------------|--------|-------------------------------------------------------------------------------|--------|-------------|--------|
| Reference No       | 711012                       | 711013 | 711016                                                                        | 711017 | 711018      | 711019 |
| Door Formation     | 1                            | 2      | 1                                                                             | 2      | 1           | 2      |
| Capacity           | 20 DIN Baskets               |        | 36 Connectors for Anesthesia Hoses / Balloons & Combined Use with DIN Baskets |        | 8 Scopes    |        |
| Max. Temperature   | 93 °C                        |        | 93 °C                                                                         |        | 93 °C       |        |
| Air Flow Rate      | 100 cbm / h                  |        | 100 cbm / h                                                                   |        | 100 cbm / h |        |
| Heating Power      | 2.5 KW                       |        | 2.5 KW                                                                        |        | 2.5 KW      |        |
| Noise              | < 62 dB                      |        | < 62 dB                                                                       |        | < 62 dB     |        |
| Filtration         | HEPA H14                     |        | HEPA H14                                                                      |        | HEPA H14    |        |
| Touchscreen        | 1                            | 2      | 1                                                                             | 2      | 1           | 2      |
| RS 232 Port        | 1                            | 2      | 1                                                                             | 2      | 1           | 2      |
| RS 485 Port        | 1                            | 2      | 1                                                                             | 2      | 1           | 2      |
| USB Port           | 1                            | 2      | 1                                                                             | 2      | 1           | 2      |
| Ethernet Port      | Standart                     |        | Standart                                                                      |        | Standart    |        |
| Power Requirements | 110/220 V, 50/60 HZ, 1 PHASE |        |                                                                               |        |             |        |



TURKIJAZ BIYOMEDİKAL TEKNOLOJİLER VE SAĞLIK HİZMETLERİ SAN. TİC. LTD. ŞTİ.  
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*Manufactures Happiness! :)*



# PLUSHINE

Drying & Warming Cabinets for Instruments,  
Anaesthesia Breathing Circuits & Endoscopes

www.tbtmedical.com

## + Drying and Storage at Peak Efficiency

**PLUSHINE** Series Drying Cabinets are designed to optimize drying, warming and storage processes for a wide range of medical equipment. From surgical instruments and anaesthesia breathing circuits to flexible endoscopes and blankets, or even IV solution, the series provides dedicated and mixed-use solutions that enhance workflow efficiency while protecting equipment from dust and recontamination.

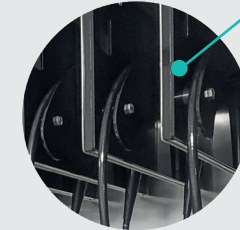
Each unit is engineered with a capacity exceeding a full washer disinfector load, enabling uninterrupted workflow and operational flexibility in CSSD environments. By reducing turnaround times and improving equipment readiness,

**PLUSHINE** cabinets help healthcare facilities maximize productivity without additional infrastructure investment.

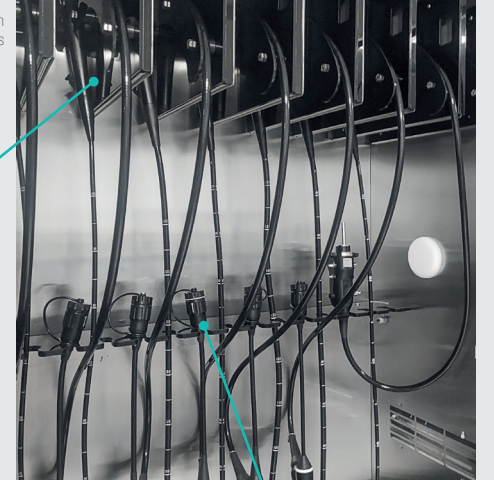
Anesthesia holders  
for hoses and balloons



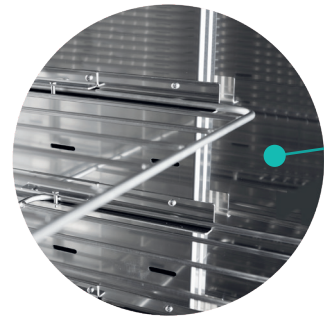
Wide capacity with  
rail system for scopes



Universal holders for  
endoscopes



Fixators for gentle handling



Variety of shelves & holders



Pull-out shelves with stoppers



PLUSHINE DWI 18

## + Extended Monitoring & Complete Control

**PLUSHINE** Series cabinets provide a reliable and fully configurable environment for drying, warming and storage applications. The 4.3" videographic touchscreen, available on both sides in pass-through models, offers intuitive operation, advanced process monitoring and comprehensive cycle documentation.

Real-time system visualization, customizable programs and remote connectivity features provide enhanced operational control and service accessibility; while helping improve equipment readiness and reduce bottlenecks in CSSD workflow.

## + User Friendly & Versatile

- Completely made of double walled AISI 304 stainless steel
- Light-weight aluminium door(s) with double tempered glass
- Interlock door system preventing opening of both doors at the same time in pass-through versions
- HEPA H14 filter for process safety
- Extended capacity with mixed-load capability
- Advanced diagnostics with real-time P&I diagram, graphic process visualization and manual component control
- Predictive diagnostics with informative error and warning messages
- Energy saving by intelligent heater control and standby mode
- Remote monitoring and service connectivity
- Password protected access for operational security
- Emergency stop button(s) on panel for safety
- Integrated LED lighting with touchscreen control
- Selectable temperature display in °C or °F
- Extended and user-friendly process management menu
- Ability to export cycle parameters via USB
- 8 pre-set and 4 customizable cycles
- Adjustable drying temperature from ambient up to 93 °C with adjustable drying time (hh:mm:ss) or continuous mode
- Wide range of accessories including shelves, holders, caps, trays and castors
- Optional features including wider touchscreen, printer, UV lamp, humidity sensor, barcode scanner and audio warnings