

ESPEC TSA series *Air to Air Thermal Shock Chamber*



- Parallel refrigerator control system for energy saving control
- Minimizing defrosting burden with defrost-free operation
- highly accurate temperature recovery
- highly reliable refrigeration system

Model	Temperature	Inside Dimension
TSA-43EL-A	High Temp. Exposure Range Ambient+50 to 200°C Low Temp. Exposure Range -65 to 0°C	W240 x H460 x D370mm
TSA-73EL-A		W410 x H460 x D370mm
TSA-103EL-A		W650 x H460 x D370mm
TSA-203EL-W		W650 x H460 x D670mm
TSA-303EL-W		W970 x H460 x D670mm
TSA-73ES-A/W	High Temp. Exposure Range +60 to 200°C Low Temp. Exposure Range -70 to 0°C	W410 x H460 x D370mm
TSA-103ES-W		W650 x H460 x D370mm
TSA-203ES-W		W650 x H460 x D670mm
TSA-73EH-W		W410 x H460 x D370mm