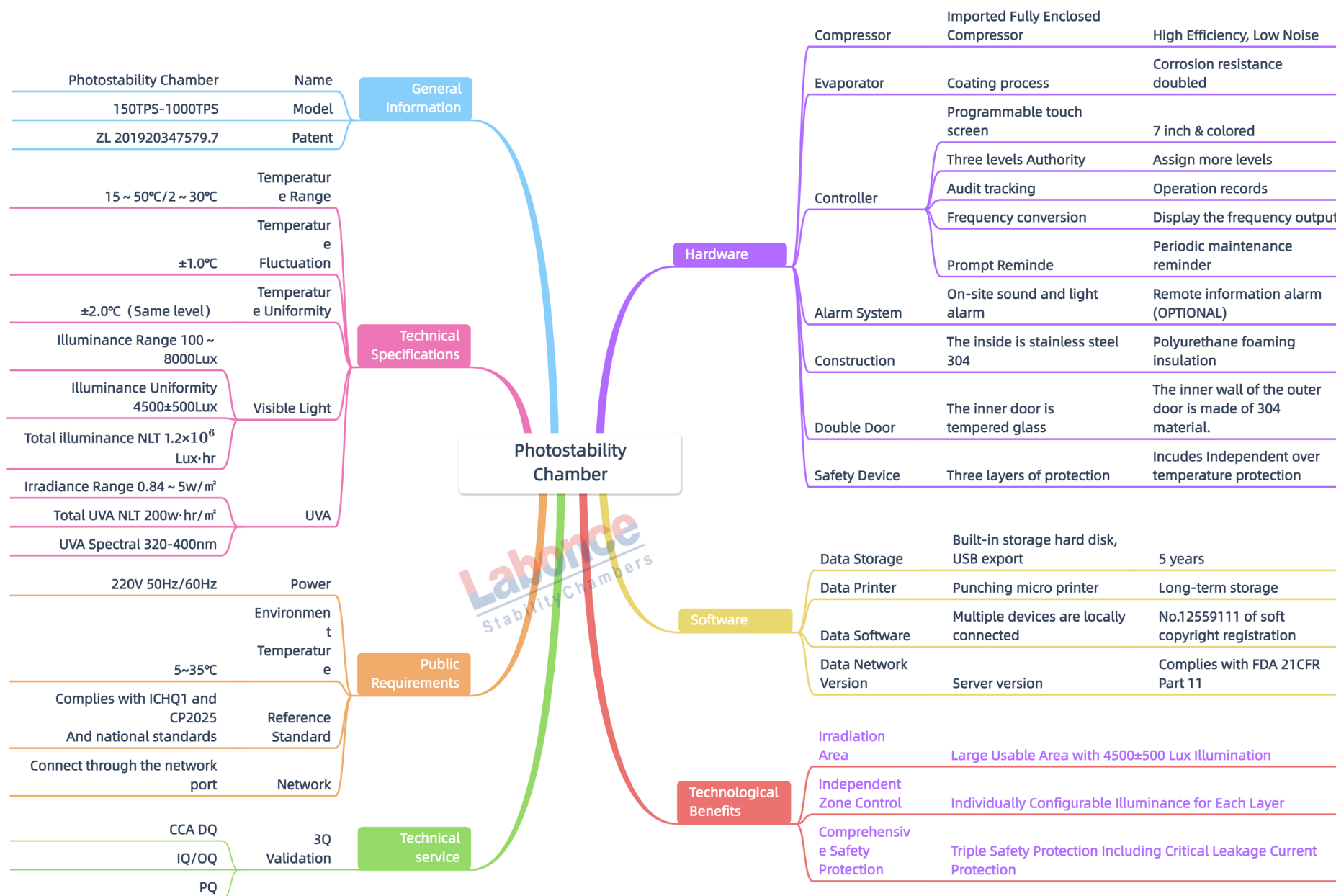




Photostability Chamber TPS Series (SPEC&MODEL)



◆ 150L



◆ 500L



◆ 1000L

Model	Temperature Range (°C)	Capacity (L)	Interior Dimensions(mm) W×D×H	External Dimensions(mm) W×D×H	Power (kW)	Remarks 1
Labonice-150TPS-1	15 ~ 50	150	650×490×500	830×790×1250	1.5	1 layer of light, Visible Light+UVA
Labonice-500TPS-2	15 ~ 50	500	680×680×1080	860×1050×1850	2.0	2 layer of light, Visible Light+UVA
Labonice-500TPS-3	15 ~ 50	500	680×680×1080	860×1050×1850	2.1	3 layer of light, Visible Light+UVA
Labonice-1000TPS-3	15 ~ 50	1000	1360×490×1360	1620×910×1990	2.5	3 layer of light, Visible Light+UVA
Labonice-150LTPS-1	2 ~ 30	150	650×490×500	830×790×1250	1.5	1 layer of light, Visible Light+UVA
Labonice-500LTPS-2	2 ~ 30	500	680×680×1080	860×1050×1850	2.0	2 layer of light, Visible Light+UVA
Remarks 2	TPS:Visible Range:100 ~ 8000Lux,Direct Setting, Illuminance deviation:4500±500Lux; UVA range:0.84 ~ 5w/m²; LTPS:Visible Range:100 ~ 6000Lux,Direct Setting, Illuminance deviation:4500±500Lux; UVA range:0.84 ~ 1w/m²; Illumination requirements:The total illumination is not less than 1.2×10⁶ Lux • hr; UVA energy is not less than 200w • hr/ m².					

All indicators on this color page were measured at an ambient temperature of 20~25°C .