

## Drying ovens, WT series



With their robust design, the dry barriers of the WT series are also very well suited for heavy well suited for heavy loads.

With the adjustable ratio of fresh and circulating air, energy-saving drying is easily possible. Optionally, it is possible to automatically control the exhaust air volume according to drying requirements.

This saves energy, which is not only very environmentally friendly, but also offsets the additional costs after a short time.

For flammable solvents, individual concepts such as monitoring of the exhaust air, the lower explosion limit, or limitation of the maximum surface temperature are implemented.

Geratetyp	WT 60	WT 120	WT 300
Ausere Abmessungen (BxHxT):	540 x 700 x 520 mm	620 x 780 x 670 mm	705 x 1620 x 790 mm
Prufraumabmessungen (BxHxT):	380 x 410 x 270 mm	490 x 510 x 450 mm	545 x 1250 x 490 mm
Prufraumvolumen:	ca. 42 Liter	ca. 120 Liter	ca. 300 Liter
Temperaturanzeige:	Soll- u. Istwert Anzeige	Soll- u. Istwert Anzeige	Soll- u. Istwert Anzeige
Temperaturbereich:	+7 °C bis +250 °C	+7 °C bis +250 °C	+7 °C bis +250 °C
Raumliche Temperaturkonstanz	(bei +23 °C Umgebung)	(bei +23 °C Umgebung)	(bei +23 °C Umgebung)
Zeitliche Temperaturkonstanz	</=2,5 %	</=2,5 %	</=2,5 %
Umluft Zirkulation	+/- 1 K	+/- 1 K	+/- 1 K
Einlegeboden:	durch Ventilator	durch Ventilator	durch Ventilator
Netzanschluss	1 Stuck	1 Stuck	4 Stuck
Leistungsaufnahme	230 V, 50 Hz, 2 x 6,3 AT	230 V, 50 Hz, 2 x 6,3 AT	230 V, 50 Hz, 2 x 6,3 AT
	oder 10 AT	oder 10 AT	oder 10 AT
	ca. 1 KVA	ca. 1 KVA	ca. 2,1 kVA