

DVT ET K & DVT DD K

DRYING OVEN (DVT ET K)
DEEP FREEZER (DVT DD K)



DVT DD K

DVT ET K

PROVIDES HOT OR COLD ENVIRONMENT FOR TENSILE
AND COMPRESSION EXPERIMENTS

DVT ET K & DVT DD K

TECHNICAL SPECIFICATIONS

Can be used for all tensile – compression tests

USED IN

- Cable Industry
- Plastic Industry
- Automotive Industry
- Metal Industry

RELEVANT STANDARD

- TS 7423 EN 60811-3-2

TECHNICAL INFORMATION

- High thermal insulation.
- Temperature sensitivity : $\pm 1 \% ^\circ\text{C}$.
- Inner body is stainless steel.
- Outer frame is electrostatic powder paint coated or stainless steel.

OPTIONAL ADDITIONS

- Front glass-window.
- Production in optional sizes.
- Special experiment apparatus used in the cabin.

	DVT ET K	DVT DD K	DVT SSTK (Hot/Cold Test Cabins For Tensile/Compression Machine)
HEATING (starts from ambient temperature +5°C)	max. 400 °C or max. 1200°C	Not applicable	max. +150°C
COOLING (starts from ambient temperature -5°C)	Not applicable	min. -10°C or min. -40°C	min. -20°C

DVT ET K - APPLICATIONS



DVT DD K



DVT SSTK



NOTE: Devotrans reserves the right, to make changes to the brochure. Photographed models may not be the latest ones.