

DVT YAN T – DVT YAN TF

COMBUSTION TESTER FOR CAR
INTERIOR MATERIALS



DVT YAN TF



DVT YAN T

USED TO CONDUCT COMBUSTION TESTS ON
ORGANIC OR INORGANIC MATERIALS IN CARS

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TECHNICAL SPECIFICATIONS

Used to conduct combustion tests on materials used in car cabs. It is used to find out the speed of combustion.

USED IN

- Car manufacturers
- Car industry suppliers

RELEVANT STANDARDS

- ISO 3795
- TS ISO 3795
- DIN 75200
- TSE-EEC-95/28
- FMVSS 302
- MERCEDES ANH IV 95/28/EG
- PSA RENAULT D45 1333
- FIAT AUTO 7-G2000
- SHT/SHTS 5/11
- TOYOTA TS M0500G
- IMO FP 51/4/14
- ASTM D 5132
- SAE J369
- CMVSS 302

TECHNICAL INFORMATION

DVT YAN T

- Stainless steel body.
- Observation window.
- Adjustable source of flame.
- Sample-holder.
- Heat-proof glass.
- Ashtray.

DVT YAN TF

- Power input: 220 V 50 Hz.
- Stainless steel body.
- Observation window.
- Adjustable source of flame.
- Sample-holder.
- Combustion cabin temperature display.
- Combustion time display.
- Automatic interruption of gas supply upon expiration of set time.
- Extinction time display.
- Emergency stop button.
- Heat-proof glass.
- Sound and light warning.
- Automatic gas control time.

APPROXIMATE DIMENSIONS AND WEIGHT

	DVT YAN T	DVT YAN TF
• Width:	450 mm	600 mm
• Depth:	250 mm	370 mm
• Height:	400 mm	620 mm
• Weight:	12 kg	19.5 kg

Note: DVT DEVOTRANS reserves the right to modify the equipment described in the brochure. The model in the picture may not be the latest one.