

titramax VT

Volumetric Titrators

made by **ECH**

TAN/TBN Titrator

Determination of total acid or base number of oils and fats according to standards

- ASTM D 664
- DIN 51558
- IEC 62021-1
- Pharmacopoeia
- ASTM D 2896
- ASTM D 4739
- ISO 3771
- UOP 269

Water Titrator

Water determination in liquids by volumetric Karl Fischer titration according to standards

- ASTM D 4377
- ASTM D 6869
- ASTM E 203
- DIN 51777
- Pharmacopoeia
- IP 356
- IP 471
- ISO 10336
- ISO 6296

Sulphur Titrator

Determination of H₂S and mercaptan sulphur in hydrocarbons and oils according to standards

- ASTM D 3227
- ISO 3012
- UOP 163
- UOP 212

Bromine Titrator

Determination of Bromine Index or Bromine Number of hydrocarbons according to standards

- ASTM D 1159
- ASTM D 2710
- ASTM D 5776

Acid/Base Titrator

Determination of acids and bases, carbonates, bicarbonates and others according to standards

- ASTM D 1121
- DIN EN ISO 787-4
- DIN ISO 125
- ISO 10539



Features

- Complete measuring station for the desired parameter
- Including application note with step-by-step instructions
- Measuring method prepared according to the corresponding standard
- Titrator is immediately ready for use
- Titration process runs automatically
- Easy handling for everyone

Technical specifications

Dimensions:	30 x 45 x 30 cm (W x H x D), height with exchange unit
Weight:	Approx. 3.5 kg (with exchange unit and empty reagent bottle)