



## Specifications

### **Standard methods:**

ASTM D86, ASTM D850,  
ASTM D1078, ISO 3405,  
IP 123, IP 195

### **Application range:**

up to 450 °C (842 °F)

### **Distillation groups:**

0 to 4, solvents

### **Additional features:**

Extended temperature range  
Automated fire-extinguishing system  
Password protection

## Automatic Distillation Unit: ADU 5

ADU 5 is the ideal solution for automatically performing high-precision atmospheric distillation tests to characterize the volatility of petrochemical products.

Mean, max and min value and the standard deviation for selected samples are calculated automatically. The extended range of application comprises automatic dry point detections for solvents, cetane index determinations, calculations of the driveability index and the preparation of bottom residue for EN ISO 10370.