

## VELP UDK 139 Distillation Unit



Analysis time	4 min for 100 ml of distillate
Measuring range	0.04 - 220 mg N
Reproducibility (RSD)	≤ 1%
Recovery	≥ 99.5 %
Detection limit (LOD)	> 0.015 mg N
Sodium hydroxide addition	Automatic
Water addition	Automatic
Distillation residues removal	Automatic
Selectable distillation time	Yes
Steam flow regulation	10 - 100 %
Delay time (Devarda alloy analysis)	00 sec - 99 min 59 sec
Water consumption	From 0,5 L / min to 15 °C From 1 L / min to 30 °C
Display	7" color touch screen
User management	Yes
Language selection	Yes
Programs	10 customizable
Connectivity	2 x USB; Ethernet
Power input	2200 W
Dimensions (WxHxD)	385x780x416 mm 15.2x30.7x16.4 in
Weight	26 kg; 57.3 lb
Ermes connection	Yes, via Wi-Fi or LAN



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