NGB · 1221 · Technical specifications are subject to change.

Technical Specifications



tion of the burning behavior of plastics by oxygen index at ambie re in accordance with ISO 4589-2 and ASTM D 2863 x 3.0 mm x 70-150 mm, rod-shaped specimen 140 mm, flat specimens, thickness as manufactured d-shaped specimens und, rod-shaped specimens und, rod-shaped specimens as igniter with handle, fine adjustment and shut-off valve to standard* 6 purity, gas pressure 4.0 bar, or 7.0 bar for calibration* 6 purity, gas pressure 4.0 bar* coard Computer for thermoelectric voltage for oxygen analyzer gma Delta ADC integrating ction compensation at magnetic valves for O ₂ and N ₂ and the property of the property
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at specimens und, rod-shaped specimens as igniter with handle, fine adjustment and shut-off valve to standard* 6 purity, gas pressure 4.0 bar, or 7.0 bar for calibration* 6 purity, gas pressure 4.0 bar* pard Computer for thermoelectric voltage for oxygen analyzer gma Delta ADC integrating ction compensation at magnetic valves for O ₂ and N ₂ at control valves for O ₂ and N ₂ metic oxygen cell: 0% - 100% O ₂ mement uncertainty and linearity: ±0.1%
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for thermoelectric voltage for oxygen analyzer gma Delta ADC integrating ction compensation at magnetic valves for O_2 and N_2 at control valves for O_2 and O
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x 800 wide touchscreen or O ₂ /N ₂ gas mixture e in mm/s tion of the gas concentration, automatic control by in % play
ows 10 IoT, LOI2016_SBC
Ethernet
p device with fixture for glass column
ire: 23°C ± 5 K, relative humidity: 50% ± 20%
360 mm x 630 mm
/50/60 Hz, max. 40 W
alyzer with fixture for glass column icate glass columns 75 mm (ø) x 450 mm (H) e holders ne gas igniter
s for sample size and flame height ıl, English
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^{*} Gas to be provided by the user