

ONH-2000 (Oxygen-Nitrogen & Hydrogen Analyzer Consumables)

Required consumables

90200	Anhydron (magnesium perchlorate), 454 g
90210	Sodium hydroxide, 500 g
90270	Schuetze reagent, 100 g
90289	Copper II oxide, 100 g
90426-1001	Filling for carrier gas purification furnace

Optional consumables

90190	Graphite crucibles, 400 pieces
90180	Inner graphite crucibles, 100 pieces
90185	Outer graphite crucibles, 50 pieces
90331	Glass wool, 454 g
90330	Quartz wool, 50 g
91000-1001	Calibration standard – Copper, 100 pins, 1 g each ~500 ppm O
91100-1001	Calibration standard – Steel, 100 pins, 1 g each 25-40 ppm N
91205-1001	Calibration standard – Titanium, 100 pins, 0.1 g each 10-35 ppm H
91400-1001	Calibration standard – Steel, 100 pins, 1 g each 0.5 – 1 ppm H
92610	Tube of high vacuum grease
90870	Cooling agent, 0.5 l

Spare and Wear Parts

31250	Upper electrode
31360	Graphite tip
71010	Brush
71035	Cleaning brush / furnace brush
11062	Reagent tubes 160x16 mm, 2 pieces
11064	Reagent tubes 280x16 mm, 2 pieces
20040	Catalyst tube
31365	Graphite tip holder
77033	Circuit breaker 32 A