

Hydronexus



Datasheet HydroNexus-7500 Oxygen-Hydrogen Generator

Datasheet

Model	HydroNexus-7500
Input voltage (V)	380V±10%, three phase 50/60HZ
Rated capacity (KVA)	20
Actual power consumption (kWh)	23-27
Working pressure (Mpa)	≤0.3
Safe pressure protect setting (Mpa)	≤0.3
Relative humidity (%)	≤90
Rated gas output (L/h)	≤7.500
Max. water consumption (L/h)	4
Cooling method	Forced air cooling
Insulation grade	F
Protection grade	IP21S
Requirement for water	Filtered water or Purified water or Soft water
Working style	Continuously
Dimensions L*W*H (mm)	1300*850*1910
Net weight in Kg.	610

