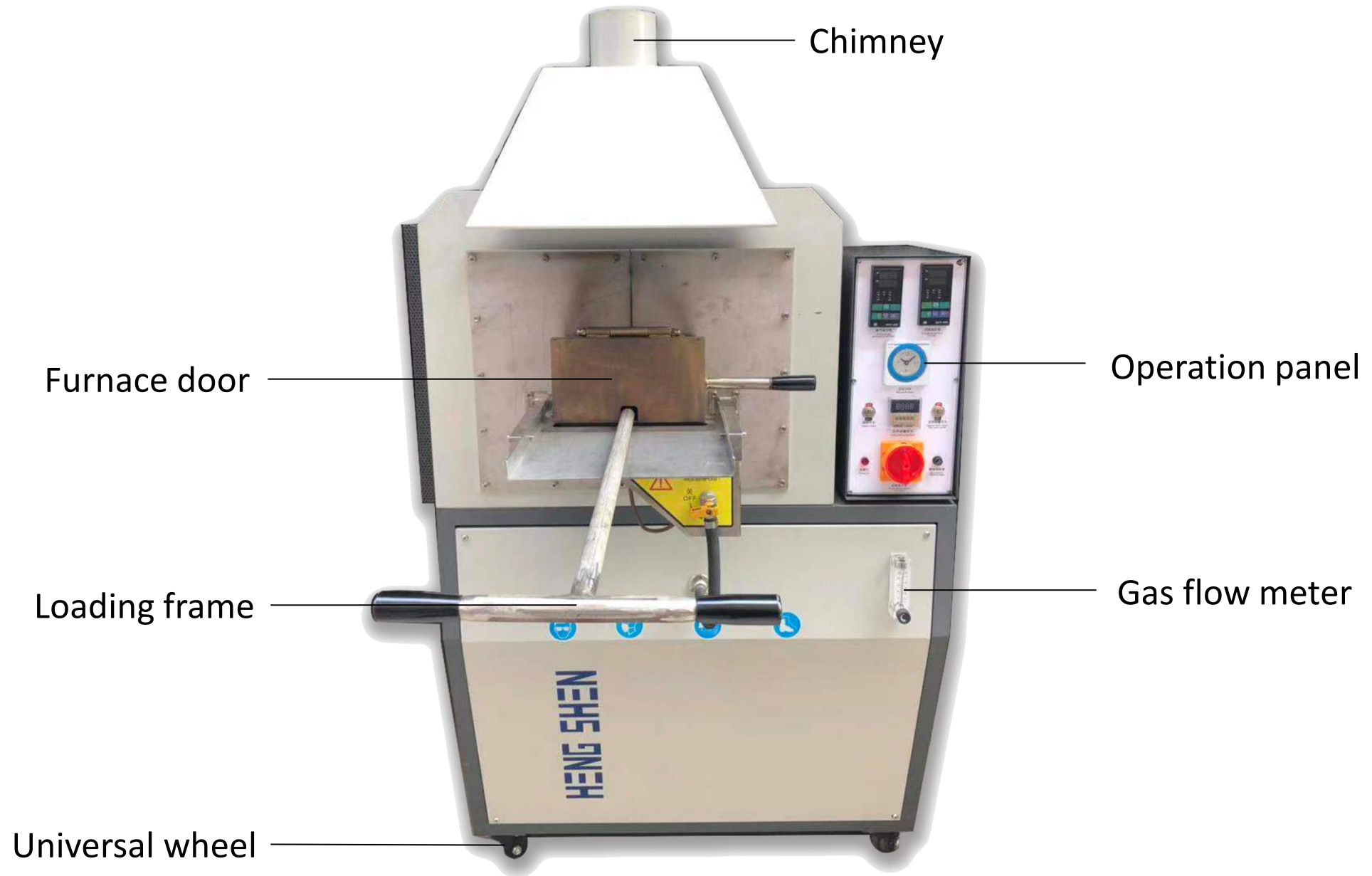


ARGON ANNEALING FURNACE



Details



Operation panel

Ammonia gas
temperature controller

Furnace temperature
controller

Resume by alarm

Timing alarm adjustment

Heating switch

Time alarm switch

Power led

Micro electric
insurance base



Main power switch

Parameter

Model number	CDO-AF16
Voltage	Three phase 380V±10%, 50/60Hz
Power	16kw
Weight	350kg
External dimensions	850*1800*1200mm(L*W*H)
Maximum temperature	1200°C
Protective gas	Ammonia or Hydrogen or Nitrogen
Furnace chamber material	High temperature resistant burnt gems
Stainless steel material of chamber and furnace door	310s Stainless steel
internal dimension	450*200*110mm (L*W*H)

Application



Stainless Steel Screw



Stainless Steel Nut



Hexagon Copper Bar



Copper Tube & Copper Rod



Iron Square Tube



Iron Chain



Steel Tube



Steel Wire