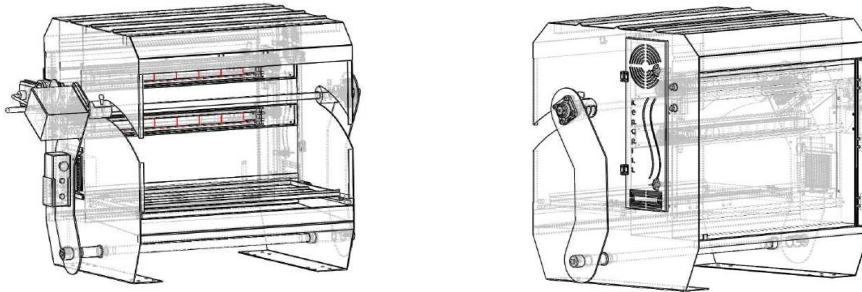
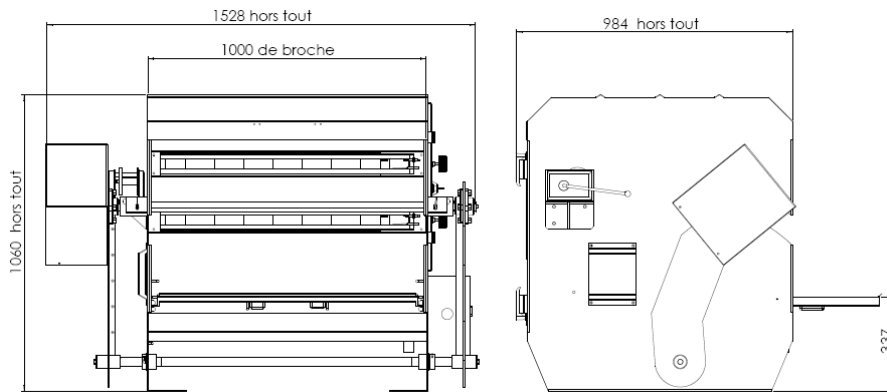




I- Presentation



II- Dimension



III- Characteristics

Technical characteristics

- Weight 250 Kg
- Size of the cooking space (WxHxD) = 1 m x 0.8 m x 0.55m
- Spit motor
  - Power 0.12Kw
  - Rotation speed 1.3 tr/pm
  - Voltage 230v, 50Hz
- 2 Cooking radiants
  - Power 5.3 kW
  - Size 840 x 47
- Electric box
  - 1 Emergency stop button
    - 2 position switch (on/off)
    - Pushbutton (Power sequential)
    - Fan temperature control
  - Capacity 160 m3/h
  - Voltage 230V 50Hz
- Energy : Propane Gas (Other : Please consult us)
- Manufacturing : 304L stainless steel for food products

Manipulation feature

- Winch
  - Towing capacity of 500Kg
  - Security triggered at 25Kg
  - High-resistance stainless steel cable
- Cutting table
- Holding tank with drainage system

Safety features

- Door with key lock
- Safety valve CPMM18700 SV CE certified
- With automatic disconnection of gas after flame detection

**Model range KERGRILL  
CE1312 Certified (gas cooking appliance)**