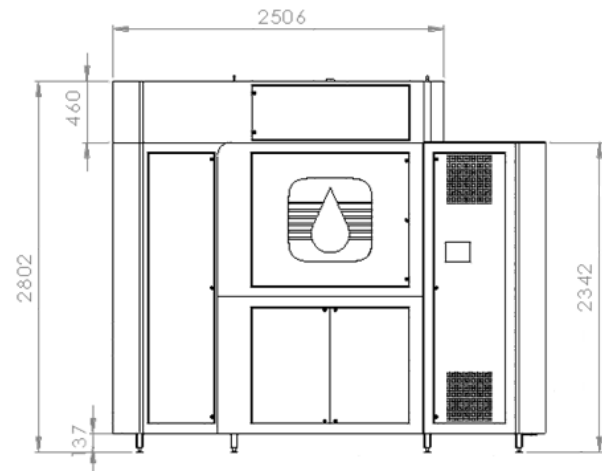
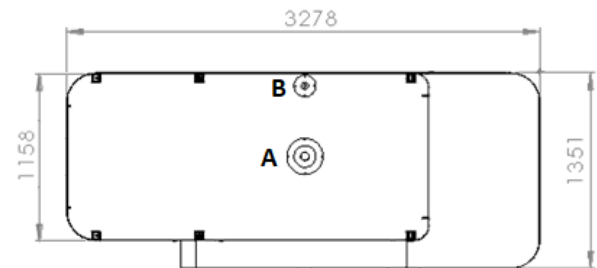


TEHNICAL DATASHEET

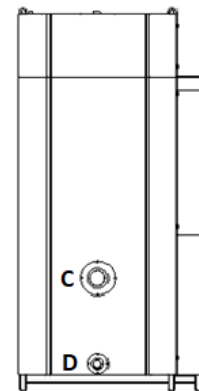
Roxia Plasma Oxidizer™ 2 kW

Main dimensions (inches)

Technical Data	
Net weight	4200 lb
Shipping weight	6600 lb
Gross weight	7700 lb
Water tank volume	330 g
Volumetric capacity	264—6604 gph
Input power	~3,5 kW
Nominal plasma power	2,0 kW
Voltage / frequency	400 V / 50 Hz 3 phase 32 A, other standards available
Water inlet	R2" male thread
Water outlet	R4" male thread
Water drain	R2" male thread
Gas outlet	3/8"
Gas inlet (optional O2 generator)	3/8" twin port
Min. & max. ambient temp.	33.8 °F — 86 °F
Min. & max. water temp.	33.8 °F — 95 °F
Inputs	24 V DC for remote operation
Outputs	230 VAC relays indicating system operation & alarms
Materials in contact with water	AISI 316, PEEK



- A Water inlet**
- B Gas outlet**
- C Water outlet**
- D Water drain**



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Plasma Oxidizer 2 kW, Datasheet - Roxia (imperial) / 12-2021

