

Lochinvar Ltd
8 Lombard Way
The MXL Centre, Banbury
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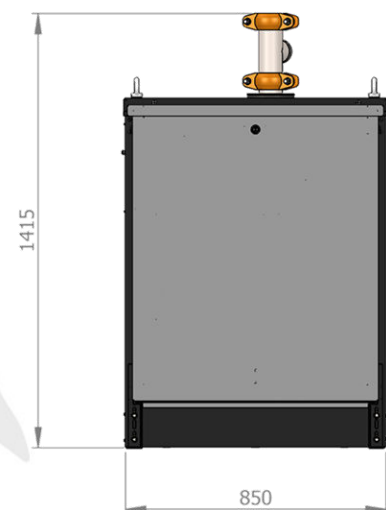
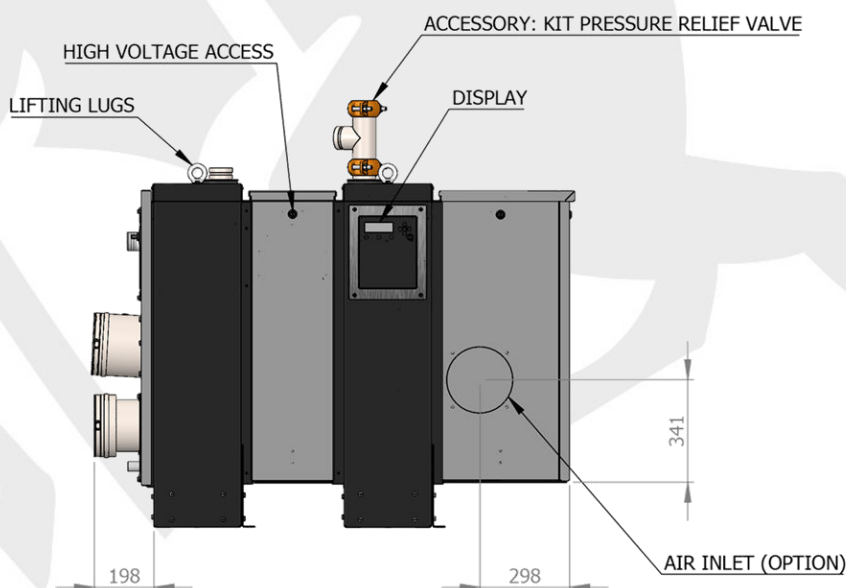
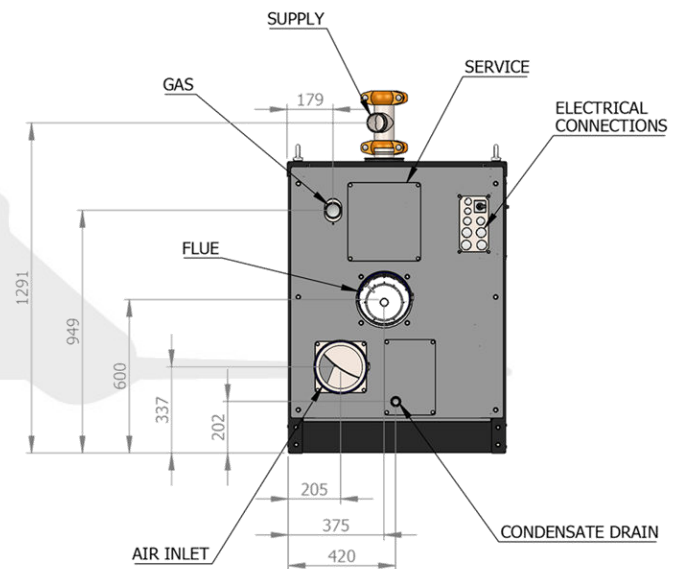
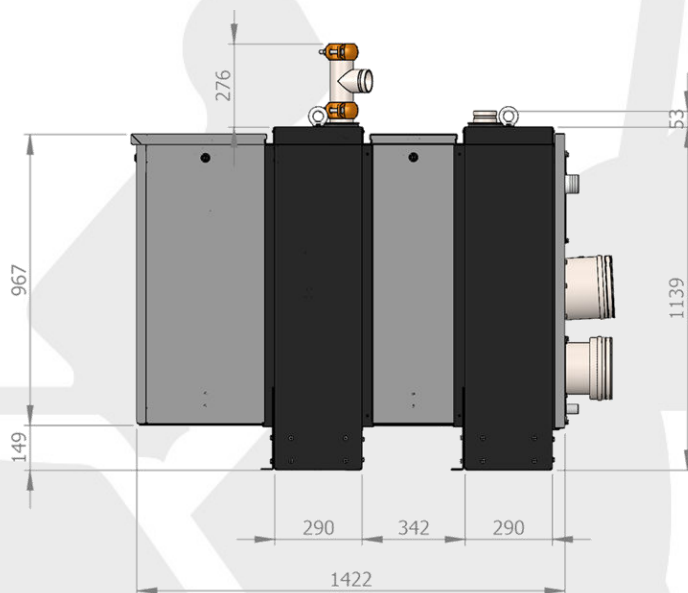
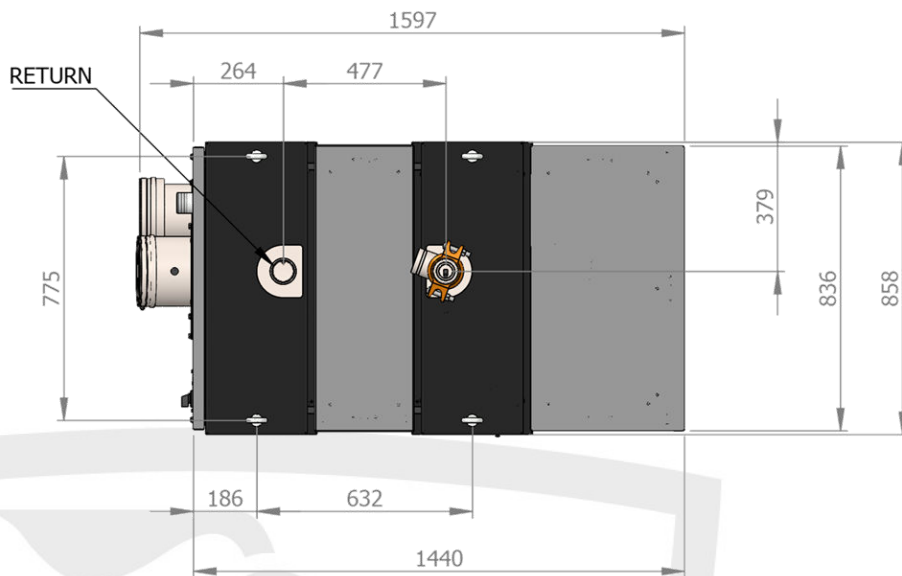
TTW+375

Nominal Input (net) G20	kW
Nominal Input (gross) G20	kW
Gas Flow Rate (G20)	m3/hr
Output @50/30°C (G20)	kW
Output @80/60°C (G20)	kW
EFFICIENCY DATA-Part L2	
Heat generator seasonal efficiency	%
EFFICIENCY DATA-ErP and Energy Label	
Ecodesign Energy Label rating	
Water Heater Efficiency	%
GENERAL DATA	
Emissions of NOx (EN15502-1:2021)	mg/kWh
Recovery Rate @ 44°C	l/hr
Recovery Rate @ 50°C	l/hr
Recovery Rate @ 56°C	l/hr
Water Content	litres
Weight (empty)	kg
Weight (full)	kg
Flow Connection (inches)	Victaulic
Return Connection (inches)	Victaulic
Gas Connection (inches)	BSP
Electrical Requirements	V/Hz
Power Consumption	W
Flue Gas Temperature	°C
Max Outlet Temperature	°C
Minimum Working Pressure	bar
Maximum Working Pressure	bar

51.4-360
57.4-400
5.4-38.1
54.0-378
50.2-352
91.8
N/A
87.8
31.7
7388
6502
5805
41.5
490
532
2½"
2½"
2"
230/50-60
450
50-80
85
1
10

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TTW+375 TPS doc_Sept 2026

WEEE Producer Registration Number – WEE/MM6751AA
Comply Direct Membership Number – CD01/01363



Registered office: One New Change, London EC4M 9AF | Registered number: 3453820