

PRODUCT



Manufacturer

Harrison Ovens

Model

The Harrison Atom

Product Description

Solid Fuel, closed chamber oven

Dimensions

Overall Height: 600mm 720mm (incl ashtray)

Overall Width: 600mm

Overall Depth: 600mm

SPECIFICATIONS

Purpose	Interior & Exterior, Solid fuel oven for domestic and commercial use
Construction	Hand made, welded and bolted, high quality stainless steel and mild steel
Firing Type	Charcoal, wood, wood chips
Gas	N/A
Exhaust Requirements	Under locally approved extraction hood, see HSE UK gov guidelines.
MEP Ratings	Gas N/A, Electric N/A, Install under approved extraction hood.
Capacity	Effective cooking area, 380 x 440 x 250mm (oven cavity) Cooking racks 3max, dimensions 360mm x 430mm.
Accessories	Additional Drip tray, cooking racks
Safety	Dispose of hot ashes in approved metal container. Use CO detector indoors. Follow local Health and safety guidelines
Special Requirements	Always use extraction indoors. Allow oven to cool before cleaning. Regularly clean ash from tray.
Weight	100kg
Materials	304 grade Stainless steel and CR4 DC01 Steel