

Opus 700 Chargrills

Key Features

- Type: Gas
- Highly efficient infrared ceramic plaque burners
- Independently controlled heat zones
- Heat transfer radiants
- Large branding grid area
- Reversible branding grids
- Removable splash back
- Debris collection drawers
- Branding grid scraper
- Cleaning spatula



OG7402 & OA7951

Construction

- Body: stainless steel grade 430
- Branding grids: Cast iron

Available Options

- Natural gas
- Propane gas
- Butane gas

Available Accessories

- OA7950 Floor stand for OG7401
- OA7951 Floor stand for OG7402
- OA7952 Floor stand for OG7403
- OA7953 Floor stand for OG7404



Specifications

Model	OG7401	OG7402	OG7403	OG7404
External height (mm)	450	450	450	450
External width (mm)	600	900	1200	1500
External depth (mm)	737	737	737	737
External depth incl. chain fixing (mm)	780	780	780	780
Cooking area – w x d (mm)	460 X 500	760 X 500	1060 X 500	1360 X 500
Net weight unpacked (kg)	57	87	116	146
Gross weight packed (kg)	67	101	136	169
Shipping volume (m³)				
Total heat input Natural (kW)	12.3	20.5	28.7	36.9
Total heat input Propane (kW)	12	20	28	36
Total heat input Butane (kW)	12	20	28	36
Gas consumption at full rate Natural (m ³ h ⁻¹)	1.17	1.95	2.73	3.52
Gas consumption at full rate Propane (kg h ⁻¹)	0.86	1.43	2.0	2.57
Gas consumption at full rate Butane (kg h ⁻¹)	0.87	1.46	2.04	2.62
Gas inlet	R _p ½ (½" BSP)			
Gas inlet pressure Natural	20mbar			
Gas inlet pressure Propane	37mbar			
Gas inlet pressure Butane	28-30mbar			
Btu/h conversion	kW x 3412			







