



PORTABLE GAS STOVE

Dual Gas Circuit Burner

NEW

**PATENT
PENDING**

2 in 1

**OUTER FLAME BURNER
+ INNER FLAME BURNER**

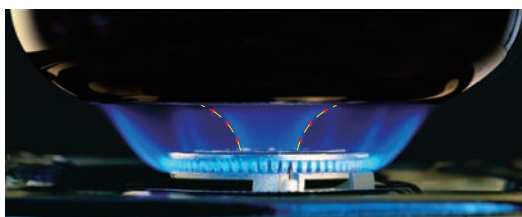
- WINDSHIELD increases Heat Efficiency
- THERMAL CONDUCTIVE PLATE reduces gas waste and maximizes heat output!
- HIGH HEAT 11,000 Btu/hr!
- Adjustable Heat Range, from Boil to Simmer
- SOLID BRASS BURNER

TECHNICAL CHARACTERISTICS (at 20 °C+/-5 °C)

Nominal Heat Input	3.1kW
Gas consumption	225g/h
Cartridge to be used	MSF-1a
Kind of gas	Butane
Appliance category	Direct pressure butane

SPECIFICATION

Dimensions	329x277x101mm(L x W x H)
Weight	1.72kg (MS-3800DF), 1.71kg (MS-3800DF)
Ignition type	Piezo-electric
Safety device	Safety shut-off device, Safety joint Safety cartridge setting device Safety governor system
Thermal conductive plate system.	



MS-3800DF



MS-3800DFS

**DOUBLE
Wind-Block Attachment**



MS-3900DFW

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OUTER FLAME BURNER
+ INNER FLAME BURNER

SIZE COMPARISON



MS-3500S



MS-7000

23mm

HEIGHT: 95mm



COMPACT GAS STOVE

Dual Gas Circuit Burner

PATENT
PENDING



MS-7000DFS



- Round Windshield (option)



- Round Windshield (option)

TECHNICAL CHARACTERISTICS (at 20°C/+/-5°C)

Nominal Heat Input	2.2kW
Gas consumption	160g/h
Cartridge to be used	MSF-1a
Kind of gas	Butane
Appliance category	Direct pressure butane

SPECIFICATION

Dimensions	303 x 249 x 95mm (L x W x H)
Weight	1.26kg
Ignition type	Piezo-electric
Safety device	Safety shut-off device, Safety joint Safety cartridge setting device Safety governor system

