

TOPPERTM
Gas Stove
Enjoy Cooking

Touch of Elegance



A product of



আর এফ এল

OUR CORPORATE MISSION

POVERTY & HUNGER ARE CURSES

OUR AIM :

TO GENERATE EMPLOYMENT &
EARN DIGNITY & SELF-RESPECT
FOR OUR COMPATRIOTS
THROUGH PROFITABLE ENTERPRISES

TOPPERTM
Gas Stove
Enjoy Cooking



TOPPER gas stoves offer a wide array of beautifully designed and functional modular gas stoves at affordable prices, making it easier for more people to enjoy a better home life. TOPPER auto gas stoves are designed exclusively for your kitchen, providing you with a hassle-free cooking experience. With the auto-ignition feature, you can use the gas stove by simply turning the knob without the need for a lighter or matchstick. Adjust the knob to your desired flame size, and the auto-spark function will instantly light the burner. The sturdy cooktop not only looks great but is also robust and long-lasting.



Exclusive Quality Touch Panel



Multiple Burner Caps



Timer Facility



Durable Tempered Glass



Emergency Safety Switch



Heat Saving Pan Support



Three Steps Heat Control



ZINNIA

NG-966624

LPG-966625

Body: 6.25 mm Tempered Glass Panel with Touch
Timer: up-to 180 Minutes
Heat Control: 3 Steps
Burner Cap: Exclusive Brass Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 750 mm x 430 mm x 195 mm
Net Weight: 4.18 kg
Thermal Flow: 5.2 kw, 5.2 kw
Working Pressure: 0.6 MPa (Maximum)



JASMINE

NG-966626

LPG-966627

Body: 6.30 mm Tempered Glass Panel with Touch
Timer: up-to 180 Minutes
Heat Control: 3 Steps
Burner Cap: Exclusive Brass Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 750 mm x 430 mm x 195 mm
Net Weight: 4.25 kg
Thermal Flow: 5.2 kw, 5.2 kw
Working Pressure: 0.6 MPa (Maximum)





MARVEL

NG: 966140

LPG: 966141

Body: 11 mm Ceramic Panel
 Burner Cap: 120 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 750 mm x 430 mm x 110 mm
 Net Weight: 13.00 kg
 Thermal Flow: 5.2 kw, 5.2 kw
 Working Pressure: 0.6 MPa (Maximum)



COSMOS

NG: 966138

LPG: 966139

Body: 7 mm Tempered Glass Panel
 Burner Cap: 120 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 750 mm x 430 mm x 110 mm
 Net Weight: 10.50 kg
 Thermal Flow: 5.2 kw, 5.2 kw
 Working Pressure: 0.6 MPa (Maximum)



IMPERIAL

NG: 966136

LPG: 966137

Body: 0.6 mm Electroplated SS Panel
 Burner Cap: 120 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 730 mm x 420 mm x 110 mm
 Net Weight: 5.90 kg
 Thermal Flow: 5.2 kw, 5.2 kw
 Working Pressure: 0.6 MPa (Maximum)



IVORY

NG: 966132

LPG: 966133

Body: 11 mm Ceramic Panel
 Burner Cap: 100 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 720 mm x 380 mm x 120 mm
 Net Weight: 9.90 kg
 Thermal Flow: 3.4 kw, 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)





FAIRY

NG: 805315

LPG: 805316

Body: 8 mm Tempered Glass Panel
Burner Cap: 100 mm Brass Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 720 mm x 380 mm x 120 mm
Net Weight: 8.10 kg
Thermal Flow: 3.4 kw, 3.4 kw
Working Pressure: 0.6 MPa (Maximum)



FUSION

NG: 805313

LPG: 805314

Body: 8 mm Tempered Glass Panel
Burner Cap: 100 mm Brass Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 720 mm x 380 mm x 120 mm
Net Weight: 8.10 kg
Thermal Flow: 3.4 kw, 3.4 kw
Working Pressure: 0.6 MPa (Maximum)



GALAXY

NG: 805319

LPG: 805320

Body: 8 mm Tempered Glass Panel
Burner Cap: 100 mm CI Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 720 mm x 380 mm x 120 mm
Net Weight: 8.10 kg
Thermal Flow: 3.4 kw, 3.4 kw
Working Pressure: 0.6 MPa (Maximum)



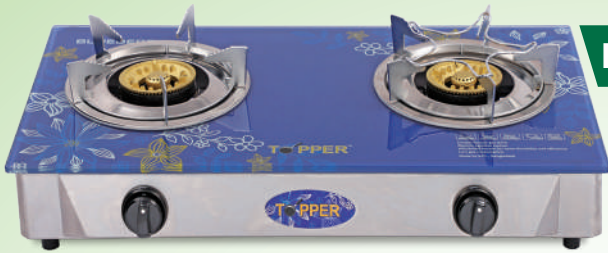
ELITE

NG: 805323

LPG: 805324

Body: 8 mm Tempered Glass Panel
Burner Cap: 100 mm CI Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 720 mm x 380 mm x 120 mm
Net Weight: 8.10 kg
Thermal Flow: 3.4 kw, 3.4 kw
Working Pressure: 0.6 MPa (Maximum)





BLUEBERRY

NG: 966120

LPG: 966121

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm CI Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 720 mm x 380 mm x 120 mm
 Net Weight: 8.10 kg
 Thermal Flow: 3.4 kw, 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



LOTUS

NG: 966124

LPG: 966125

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm CI Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 720 mm x 380 mm x 120 mm
 Net Weight: 8.10 kg
 Thermal Flow: 3.4 kw, 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



BEAUTY

NG: 805397

LPG: 805398

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm CI Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 720 mm x 380 mm x 120 mm
 Net Weight: 8.10 kg
 Thermal Flow: 3.4 kw, 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



GLORY

NG: 805321

LPG: 805322

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm CI Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 720 mm x 380 mm x 120 mm
 Net Weight: 8.10 kg
 Thermal Flow: 3.4 kw, 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)





LOVELY

NG: 966122

LPG: 966123

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm CI Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 720 mm x 380 mm x 120 mm
 Net Weight: 8.10 kg
 Thermal Flow: 3.4 kw, 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



GLORY Gold

NG: 966001

LPG: 966002

Body: 8 mm Tempered Glass Panel
 Burner: Honeycomb Burner
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 720 mm x 380 mm x 120 mm
 Net Weight: 7.60 kg
 Thermal Flow: 3 kw, 3 kw
 Working Pressure: 0.6 MPa (Maximum)



A-217

NG: 805276

LPG: 805277

Body: 0.4 mm Non Magnetic SS Panel
 Burner Cap: 120 mm and 100 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 705 mm x 390 mm x 115 mm
 Net Weight: 5.90 kg
 Thermal Flow: 4.2 kw & 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



A-216

NG: 805274

LPG: 805275

Body: 0.4 mm Non Magnetic SS Panel
 Burner Cap: 120 mm and 100 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 705 mm x 390 mm x 115 mm
 Net Weight: 5.90 kg
 Thermal Flow: 4.2 kw & 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)





A-215

NG: 805272

LPG: 805273

Body: 0.4 mm Non Magnetic SS Panel
 Burner Cap: 120 mm and 100 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 705 mm x 390 mm x 115 mm
 Net Weight: 5.90 kg
 Thermal Flow: 4.2 kw & 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



A-214

NG: 805270

LPG: 805271

Body: 0.4 mm Non Magnetic SS Panel
 Burner Cap: 120 mm and 100 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 705 mm x 390 mm x 115 mm
 Net Weight: 5.90 kg
 Thermal Flow: 4.2 kw & 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



DAISY

NG: 966328

LPG: 966329

Body: 0.4 mm SS Sheet with Built-in Back Panel & Side Panels
 Burner Cap: 90 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 710 mm x 370 mm x 110 mm
 Net Weight: 4.10 kg
 Thermal Flow: 3 kw, 3 kw
 Working Pressure: 0.6 MPa (Maximum)



A-224

NG: 805339

LPG: 805340

Body: 0.4 mm SS Panel with Stylish Design
 Burner Cap: 120 mm and 100 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 710 mm x 360 mm x 110 mm
 Net Weight: 4.40 kg
 Thermal Flow: 4.2 kw & 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)





A-211

NG: 805217

LPG: 805218

Body: 0.4 mm SS Panel with Stylish Design
 Burner Cap: 120 mm and 100 mm CI Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 710 mm x 360 mm x 110 mm
 Net Weight: 4.40 kg
 Thermal Flow: 4.2 kw & 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



A-203

NG: 805068

LPG: 805069

Body: 0.4 mm SS Panel with Stylish Design
 Burner: Honeycomb Burner
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 710 mm x 360 mm x 110 mm
 Net Weight: 3.80 kg
 Thermal Flow: 3 kw, 3 kw
 Working Pressure: 0.6 MPa (Maximum)



A-206

NG: 805078

LPG: 805079

Body: 0.4 mm Electroplated SS Panel
 Burner Cap: 120 mm and 100 mm CI Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 710 mm x 360 mm x 110 mm
 Net Weight: 4.40 kg
 Thermal Flow: 4.2 kw & 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)

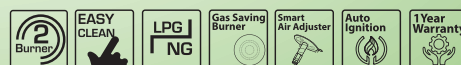


A-204

NG: 805074

LPG: 805075

Body: 0.4 mm Electroplated SS Panel
 Burner: Honeycomb Burner
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 710 mm x 360 mm x 110 mm
 Net Weight: 3.80 kg
 Thermal Flow: 3 kw, 3 kw
 Working Pressure: 0.6 MPa (Maximum)





NA-207

NG: 80908

LPG: 80909

Body: 0.4 mm SS Panel with Built-in Back & Side Panels
 Burner: Honeycomb Burner
 Ignition Type & Life: Non-auto Ignition
 Dimension: 720 mm x 305 mm x 135 mm
 Net Weight: 4.10 kg
 Thermal Flow: 3 kw, 3 kw
 Working Pressure: 0.6 MPa (Maximum)



A-201

NG: 805904

LPG: 805905

Body: 0.6 mm Jointless GI Panel
 Burner: Honeycomb Burner
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 705 mm x 370 mm x 95 mm
 Net Weight: 4.30 kg
 Thermal Flow: 3 kw, 3 kw
 Working Pressure: 0.6 MPa (Maximum)



G-201

NG: 83460

LPG: 83490

Body: 0.6 mm Jointless GI Panel
 Burner: Honeycomb Burner
 Ignition Type & Life: Non-auto Ignition
 Dimension: 765 mm x 315 mm x 135 mm
 Net Weight: 4.00 kg
 Thermal Flow: 3 kw, 3 kw
 Working Pressure: 0.6 MPa (Maximum)



C-203

NG: 80925

LPG: 80926

Body: 3 mm CI Panel
 Burner: Honeycomb Burner
 Ignition Type & Life: Non-auto Brass Ignition
 Dimension: 665 mm x 305 mm x 103 mm
 Net Weight: 10.30 kg
 Thermal Flow: 3 kw, 3 kw
 Working Pressure: 0.6 MPa (Maximum)

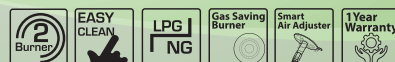


M-201

NG: 966280

LPG: 966282

Body: Enamel Coated MS & CI Panel
 Burner: Honeycomb Burner
 Ignition Type & Life: Non-auto Brass Ignition
 Dimension: 610 mm x 300 mm x 110 mm
 Net Weight: 5.40 kg
 Thermal Flow: 3 kw, 3 kw
 Working Pressure: 0.6 MPa (Maximum)





FAIRY

NG: 805327

LPG: 805328

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 320 mm x 115 mm
 Net Weight: 3.90 kg
 Thermal Flow: 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



ELITE PREMIUM

NG: 805329

LPG: 805330

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 320 mm x 115 mm
 Net Weight: 3.90 kg
 Thermal Flow: 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



FUSION

NG: 805325

LPG: 805326

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 320 mm x 115 mm
 Net Weight: 3.90 kg
 Thermal Flow: 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



LILY

NG: 805383

LPG: 805384

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 320 mm x 115 mm
 Net Weight: 3.90 kg
 Thermal Flow: 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)





GALAXY

NG: 805331

LPG: 805332

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm CI Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 320 mm x 115 mm
 Net Weight: 3.90 kg
 Thermal Flow: 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



ELITE

NG: 805335

LPG: 805336

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm CI Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 320 mm x 115 mm
 Net Weight: 3.90 kg
 Thermal Flow: 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



BEAUTY

NG: 805389

LPG: 805390

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm CI Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 320 mm x 115 mm
 Net Weight: 3.90 kg
 Thermal Flow: 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)



BLUEBERRY

NG: 966126

LPG: 966127

Body: 8 mm Tempered Glass Panel
 Burner Cap: 100 mm CI Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 320 mm x 115 mm
 Net Weight: 3.90 kg
 Thermal Flow: 3.4 kw
 Working Pressure: 0.6 MPa (Maximum)





LOTUS

NG: 966130

LPG: 966131

Body: 8 mm Tempered Glass Panel
Burner Cap: 100 mm CI Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 375 mm x 320 mm x 115 mm
Net Weight: 3.90 kg
Thermal Flow: 3.4 kw
Working Pressure: 0.6 MPa (Maximum)



GLORY

NG: 805333

LPG: 805334

Body: 8 mm Tempered Glass Panel
Burner Cap: 100 mm CI Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 375 mm x 320 mm x 115 mm
Net Weight: 3.90 kg
Thermal Flow: 3.4 kw
Working Pressure: 0.6 MPa (Maximum)



LOVELY

NG: 966128

LPG: 966129

Body: 8 mm Tempered Glass Panel
Burner Cap: 100 mm CI Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 375 mm x 320 mm x 115 mm
Net Weight: 3.90 kg
Thermal Flow: 3.4 kw
Working Pressure: 0.6 MPa (Maximum)



ELITE GOLD

NG: 805353

LPG: 805354

Body: 8 mm Tempered Glass Panel
Burner: Honeycomb Burner
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 375 mm x 320 mm x 115 mm
Net Weight: 3.50 kg
Thermal Flow: 3 kw
Working Pressure: 0.6 MPa (Maximum)





GLORY GOLD

NG: 966003

LPG: 966004

Body: 8 mm Tempered Glass Panel
 Burner: Honeycomb Burner
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 320 mm x 115 mm
 Net Weight: 3.50 kg
 Thermal Flow: 3 kw
 Working Pressure: 0.6 MPa (Maximum)



A-113

NG: 805284

LPG: 805285

Body: 0.4 mm SS Panel
 Burner Cap: 120 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 290 mm x 115 mm
 Net Weight: 3.00 kg
 Thermal Flow: 4.2 kw
 Working Pressure: 0.6 MPa (Maximum)



A-112

NG: 805282

LPG: 805283

Body: 0.4 mm SS Panel
 Burner Cap: 120 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 290 mm x 115 mm
 Net Weight: 3.00 kg
 Thermal Flow: 4.2 kw
 Working Pressure: 0.6 MPa (Maximum)



A-111

NG: 805280

LPG: 805281

Body: 0.4 mm SS Panel
 Burner Cap: 120 mm Brass Burner Cap
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 375 mm x 290 mm x 115 mm
 Net Weight: 3.00 kg
 Thermal Flow: 4.2 kw
 Working Pressure: 0.6 MPa (Maximum)





A-110

NG: 805278

LPG: 805279

Body: 0.4 mm SS Panel
Burner Cap: 120 mm Brass Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 375 mm x 290 mm x 115 mm
Net Weight: 3.00 kg
Thermal Flow: 4.2 kw
Working Pressure: 0.6 MPa (Maximum)



DAISY

NG: 966326

LPG: 966327

Body: 0.4 mm SS Sheet with Built-in Back Panel & Side Panels
Burner Cap: 90 mm Brass Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 360 mm x 290 mm x 110 mm
Net Weight: 2.10 kg
Thermal Flow: 3 kw
Working Pressure: 0.6 MPa (Maximum)



A-118

NG: 805348

LPG: 805349

Body: 0.4 mm SS Panel
Burner Cap: 100 mm Brass Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 360 mm x 290 mm x 110 mm
Net Weight: 2.30 kg
Thermal Flow: 3.4 kw
Working Pressure: 0.6 MPa (Maximum)



A-108

NG: 805227

LPG: 805228

Body: 0.4 mm SS Panel
Burner Cap: 120 mm CI Burner Cap
Ignition Type & Life: Auto Ignition; 50,000 Times
Dimension: 360 mm x 290 mm x 110 mm
Net Weight: 2.30 kg
Thermal Flow: 4.2 kw
Working Pressure: 0.6 MPa (Maximum)





A-102

NG: 805072

LPG: 805073

Body: 0.4 mm SS Panel
 Burner: Honeycomb Burner
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 360 mm x 275 mm x 110 mm
 Net Weight: 1.90 kg
 Thermal Flow: 3 kw
 Working Pressure: 0.6 MPa (Maximum)



A-103

NG: 805070

LPG: 805071

Body: 0.4 mm Electroplated SS Panel
 Burner: Honeycomb Burner
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 360 mm x 290 mm x 110 mm
 Net Weight: 1.90 kg
 Thermal Flow: 3 kw
 Working Pressure: 0.6 MPa (Maximum)



NA-103

NG: 966216

LPG: 966217

Body: 0.4 mm SS Sheet with Built-in Back Panel & Side Panels
 Burner: Honeycomb Burner
 Ignition Type & Life: Non-auto Brass Ignition
 Dimension: 305 mm x 300 mm x 110 mm
 Net Weight: 2.20 kg
 Thermal Flow: 3 kw
 Working Pressure: 0.6 MPa (Maximum)



A-101

NG: 80906

LPG: 80907

Body: 0.6 mm jointless GI Panel
 Burner: Honeycomb Burner
 Ignition Type & Life: Auto Ignition; 50,000 Times
 Dimension: 385 mm x 290 mm x 95 mm
 Net Weight: 2.20 kg
 Thermal Flow: 3 kw
 Working Pressure: 0.6 MPa (Maximum)





G-101

NG: 805242

LPG: 805243

Body: 0.6 mm jointless GI Panel
Burner: Honeycomb Burner
Ignition Type & Life: Non-auto Ignition
Dimension: 310 mm x 305 mm x 135 mm
Net Weight: 2.20 kg
Thermal Flow: 3 kw
Working Pressure: 0.6 MPa (Maximum)



C-101

NG: 83950

LPG: 805208

Body: 3 mm CI Panel
Burner: Honeycomb Burner
Ignition Type & Life: Non-auto Brass Ignition
Dimension: 290 mm x 290 mm x 120 mm
Net Weight: 4.70 kg
Thermal Flow: 3 kw
Working Pressure: 0.6 MPa (Maximum)



TOPPER™
Gas Stove
Enjoy Cooking

২৬% গ্যাস সঞ্চয়ী টপার
বাঁনা এখন
মজার ব্যাপার

৫০ হাজার বার
অটো ইগনিশনের ক্ষমতা



Knob With Base



- Code: 80870
- ABS Knob & Base for Non-auto Stoves

Knob of Auto SS



- Code: 922178
- ABS Knob for Auto Stoves

Knob of Glass



- Code: 922179
- Bakelite Knob

Base of Glass



- Code: 922180
- Enamel Coated Metal Base

Aluminum Nozzle



- NG: 80871
- LPG: 80874
- Non-auto Ignition

Aluminum Nozzle (With Thread)



- NG: 806357
- LPG: 806358
- Non-auto Ignition

Ignition of A-101



- NG: 922181
- LPG: 922182
- Auto Ignition of Single Tube Burner

Ignition of A-201



- NG: 922183
- LPG: 922184
- Auto Ignition of Single Tube Burner

Ignition of Auto SS



NG: 922186 LPG: 922185

Auto Ignition of Single Tube Burner

Ignition of 100 mm



NG: 922187 LPG: 922188

Auto Ignition of Double Tube 100 mm Burner

Ignition of 120 mm



NG: 922189 LPG: 922190

Auto Ignition of Double Tube 120 mm Burner

Ignition of Glass



NG: 922191 LPG: 922192

Auto Ignition of Double Tube 100 mm Burner

Brass Nozzle



NG: 805909

Non-auto Brass Ignition

Elbow of Gas Pipe



Code: 922193

Elbow for LPG Stoves

Honeycomb Burner (for GI)



Code: 80912

CI Honeycomb Burner for Jointless Stoves

Honeycomb Burner (for SS & Glass)



Code: 805920

CI Honeycomb Burner for Auto SS & Glass Stoves

Burner: 100 MM



Code: 805375

CI 100 mm Burner

Burner: 120 MM



Code: 805376

CI 120 mm Burner

Iron Cap: 120 mm



Code: 922194

CI Cap for 120 mm Burner

Iron Cap: 100 mm



Code: 922195

CI Cap for 100 mm Burner

Brass Cap: 100 mm



Code: 922196

Brass Cap for 100 mm Burner

Brass Cap: 120 mm



Code: 922197

Brass Cap for 120 mm Burner

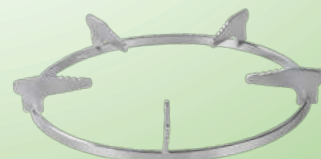
CI Gas Stove Stand (Sulov)



NG: 83183

CI Pan Supporter for Non-auto Stoves

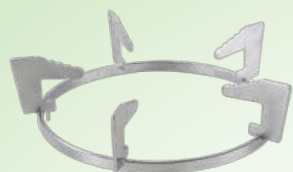
Stand of SS



NG: 922198

Electroplated Pan Supporter of Auto Stoves

Stand of Glass



NG: 922199

Electroplated Pan Supporter of Glass Stoves

Tray of SS



Code: 922200

SS Tray of Auto Stoves

Tray of Glass



Code: 922201

SS Tray of Glass Stoves

Little Grill for Gas Stove



Code: 805286

Electroplated Pan Supporter for small cooking pot

Low Pressure Regulator Itali-22



Code: 868779

Low Pressure Brass Regulator for Household Use

Premium Hose Pipe



Code: 164 rft-806289, 328 rft-805350

OD: 12.3-13.1 mm, ID: 8.5-8.7 mm

Thickness: 1.9-2.2 mm

Pressure: 18 kg/cm² (1 hour)

Hose Pipe 3/8" - ECO



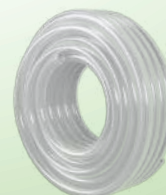
Code: 164 rft-806903, 328 rft-806904

OD: 12.3-12.9 mm, ID: 9.1-9.4 mm

Thickness: 1.6-1.8 mm

Pressure: 10 kg/cm² (1 hour)

Braided Hose Pipe 3/8"



Code: 164 rft-805246, 328 rft-805241

OD: 12.7-13.4 mm, ID: 9.1-9.4 mm

Thickness: 1.8-2 mm

Pressure: 12 kg/cm² (1 hour)

Turbine Group Sales Team

Zone Name	Designation	Contact Number
Dinajpur	Zonal Manager	01844660765
Rangpur	Zonal Manager	01844659727
Rajshahi	Zonal Manager	01844658126
Pabna	Zonal Manager	01844660773
Jeshore	Zonal Manager	01844601882
Khulna	Zonal Manager	01844658121
Barishal	Zonal Manager	01844660963
Jamalpur	Zonal Manager	01844660612
Gazipur	Zonal Manager	01844661092
Mymensingh	Zonal Manager	01844660254
Faridpur	Zonal Manager	01844659728
Bogura	Zonal Manager	01844659575
Gaibandha	Zonal Manager	01894845995
Patuakhali	Zonal Manager	01844658131
Part-01	Senior Manager	01841013238
Kishoregonj	Zonal Manager	01844658124
Sylhet	Zonal Manager	01844659722
B-Baria	Zonal Manager	01844659737
N.Gonj	Zonal Manager	01844658122
Cumilla	Zonal Manager	01841658125
Feni	Zonal Manager	01844660205
Hathazari	Zonal Manager	01844661044
Cox's Bazar	Zonal Manager	01844661208
D.M-01/Mitford	Zonal Manager	01844658130
D.M-02/Badda	Zonal Manager	01844659765
M-Bazar	Zonal Manager	01844658123
CTG Metro	Zonal Manager	01844658127
Chandpur	Zonal Manager	01844661050
Part-02	Senior Manager	01844658133
Nationally	AGM (Head of Sales)	01844660965



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