

Gas Burners



Torch Burner

Heavy duty, high pressure, torch-type flame throwing burner. Ideal for general heating, frying, Non-Veg cooking and other industrial uses.

MODEL NO.		M-35	M-22
Dimensions mm	Length Head	220	220
	Diameter	80	60
Optimum Working Pressure	kg/cm ²	0.3	0.3
	psig	4.5	4.5
Consumption Per Hour	kgs	1.58	0.9
	lbs	3.5	2.0
Rated Heat Output	Kcal/hr	17,650	10,100
	btu/hr	70,000	40,000



Cylinder Pigtail – Flexible

High Pressure hose with wire braided most convenient in fixing multi cylinder to manifold bank. Highly flexible and most durable. Fitted with 30mm Brass Nut with FECV x FECV Thread.



Cylinder Pigtail – Copper

Copper burner pigtail fitted with 3/8" BSPPF Nut & Bullnose. Connections between Pressure line & Burners. Most durable and can withstand all weathers.

Fitted with 3/8" B.S.P.P.F Nuts and bull nose connections
Available in 12", 18", 24", 30", 36", 42", 48", 60", 72", length.



Controls, Valve & Regulator

Main line valve, manifold valve and high pressure regulator (LH & RH threaded)

3/8" B.S.P.T.M x 3/8 B.S.P.T.M.
3/8" x 3/8" B.S.P.T.M x Cu.
1/2" x 3/8" B.S.P.T.M x Cu.
3/8" x 3/8" Cu. x Cu.
1/2" x 3/8" Cu. x Cu.
1/2" x 3/8" B.S.P.T.M x 3/8" B.S.P.T.M



V-Burner

Heavy duty, ribbon type, ideal for Chappati, Dosa, Omlet, puffer plate hot cases, drying ovens, bain maries, tin-bath heating. Length available up to 3000mm available.

MODEL NO.		V300	V600	V900	V1200
Dimensions mm	Ribbon Length	300	600	900	1200
	kg/cm ²	0.3	0.3	0.3	0.3
Optimum Working Pressure	psig	4.5	4.5	4.5	4.5
	kgs	1.58	1.58	1.58	1.58
Consumption Per Hour	lbs	3.5	3.5	3.5	3.5
	Kcal/hr	17,650	17,650	17,650	17,650
Rated Heat Output	btu/hr	70,000	70,000	70,000	70,000



Cylinder Pigtail – 1 & 2

High Pressure hose with wire braided most convenient in fixing multi cylinder to manifold bank. Highly flexible and most durable, length available 72".