

# MEDALLION PROFESSIONAL

## 17" WIDE OPEN BURNER RANGE

### STANDARD FEATURES

- Stainless steel front and sides STANDARD
- 6" (152mm) chrome steel adjustable legs
- Adjustable stainless steel front rail 6-1/16" (154mm) to 7-5/8" (194mm)
- Two (2), 37,000 BTU (10.8 kW), "Lift-Off" burners
- Removable cast-iron grates over each burner
- One single fully protected standing pilot covering each front and rear burner section
- 1-1/4" NPT front manifold
- One-piece aluminized steel drip tray covering both burners
- Storage base interior is aluminized steel
- One year limited parts & labor warranty (USA and Canada only)

### OPTIONAL FEATURES

- Stainless steel back rear panel
- Stainless steel common front rail up to 68" (1728mm) wide, (No additional charge)
- Rear gas connection, 3/4" or 1" NPT
- End caps and cover (no charge)- Must specify
- Polyurethane non-marking swivel casters (2) w/front brakes
- Storage base shelf-aluminized or stainless steel
- Single deck stainless steel high shelf
- Double deck stainless steel high shelf
- 10" (254 mm), 17" (432mm) 22.375" (568mm) 34.375" (873mm) high stainless steel backguard
- Stainless steel vertical flue riser, 13"W x 34.375"H, (330mm x 873mm)

# AMERICAN RANGE

CHEF INSPIRED, PROFESSIONAL COOKING EQUIPMENT



Optimized Engineering



**Model Shown HD17-2-0**  
Shown with optional background



Optimized Engineering

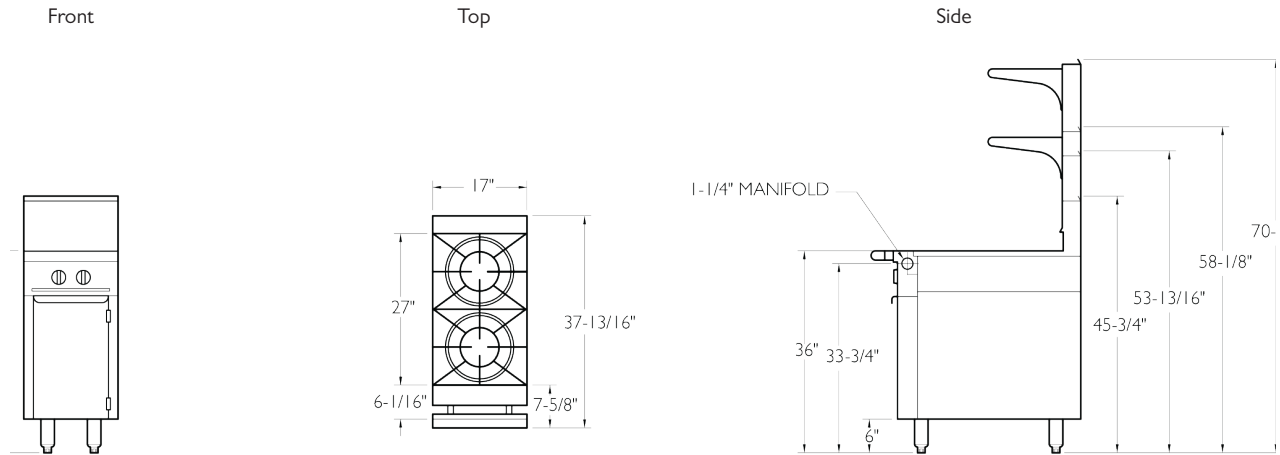
### SHORT FORM SPECIFICATIONS:

The Medallion Professional O.E. (Optimized Engineering) Heavy-Duty Series by American Range is the crème de la crème in commercial cooking equipment. Designed for the professional chef in high demanding/continuous use operations. Our Medallion Professional O.E. Series offers advanced innovation and technology to deliver unprecedented cooking performance and experience.

Model: **HD17-2-0**, Heavy-Duty Medallion Professional O.E. Series, gas powered **17" Two Burner Attachment with Storage Base**. Storage base to include removable hinged door. Includes stainless steel front and sides with 6" chrome legs (unless otherwise specified). Two (2) **Power-Max** 37,000 Btu/hr each Lift-Off cast iron burners. Heavy-duty cast iron grate per burner section. Unit to be 17" (432mm) wide and 38" (965mm) deep with telescoping front rail fully extended to a maximum of 7-5/8" (194mm). Specify Natural gas (NG) or Liquid Propane gas (LP). ETL listed. Also available as a Modular Top-Model: HD17-2-M.

## 17" WIDE OPEN BURNER RANGE

Attachment with storage base, or as modular top  
HD17-2-0, HD17-2-M



### EXTERIOR DIMENSIONS

Model#	HD17-2-0	HD17-2-M
Width	17"/432mm	17"/432mm
Depth	38"/965mm (Rail out Dim)	38"/965mm
Height w/NSF legs	36"/914mm	36"/914mm(w/stand)
Height Less NSF Legs	30"/762mm	8"/203mm (less stand)

### STORAGE BASE INTERIOR

Width	14"/356mm	N/A
Depth	30"/762mm	N/A
Height	20"/508mm	N/A
Weight (LB/KG)	215/98 N/A	105/48

INPUT-Btu/hr (N-Gas)	HD17-2-0	KW Eq	HD17-2-M	kW Equivalent
O/T Burner	74,000	21.69	74,000	21.69
(37,000BTU/ea)	74,000	21.69	74,000	21.69
TOTAL				—

I = Oven / C = Convection Oven (30,000BTU/ea) / 0 = Storage Base / M = Modular Top

#### Installation Notes:

Combustible Wall Clearances

Sides: 6" (152mm)

Back: 6" (152mm)

For reduced clearances, refer to ANSI Z223.1/NFPA #54 and CAN/CGA B149.

#### Entry Clearance:

Crated: 22 1/4" (565mm)

Uncrated: 17 1/4" (438mm)

#### Manifold Pressure:

Natural 6 W.C. (15 mbar)

Propane 10 W.C. (25 mbar)

NOTE: Data applies only to North America.

Gas Input Ratings shown here are for installations up to 2,000 ft. (610m) above sea level. Specify altitudes over 2,000 ft.

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Commercial cooking equipment requires an adequate ventilation system. For additional information, refer to the National Fire Protection Association's standard NFPA96 "Vapor Removal from Cooking Equipment." (NOTE: For North America only)

Please specify gas type when ordering.



Because of continuing product improvement these specifications are subject to change without notice.