



**70,000 BTU
FORCED AIR PROPANE HEATER**



FASTEST SETUP. ALL DAY MAX HEAT.



- **Highest Performing Cordless Heater**
- **Fastest Setup With On Board Hose Storage & Top Of Unit Controls**
- **Cordless Portability With All Day Runtime On A M18™ XC 5.0**

**M18™ 70,000 BTU
Forced Air Propane Heater
0801-20**



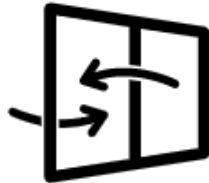
Refer To The Manual & Start Up Guide On The Unit For Proper Use



**DO NOT USE INSIDE A
CONFINED SPACE
NOT FOR HOME OR
RECREATIONAL VEHICLE USE**



**KEEP HEATER AWAY NO LESS
THAN 7' FROM PROPANE
TANK AND COMBUSTIBLES**



**MUST BE USED IN A
PROPERLY VENTILATED AREA.**

Space Heating Increases Productivity Of Workers, Materials & Tools

Issues Caused By Cold Weather

Cold Workers:



- Move Slower w/ Stiff Joints
- Lose Mobility In Layering
- Distracted by conditions

Cold Material:



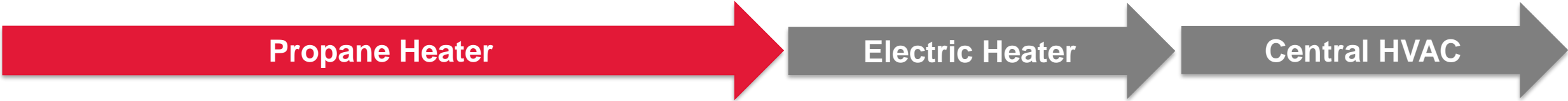
- Adhesives & Compounds Don't Adhere
- Pipe & Materials Become Brittle & Inflexible
- Engines Won't Run

Cold Tools & Batteries:



- Increase Power Draw And Load On Internal Parts
- Deliver Less Runtime

Target Core Users In Unheated Workspaces Or Pre-Power Sites



Open Air

Well Ventilated

Drywall

Finish



For drywall to properly dry, propane heaters cannot be used because of the humidity they output. When drywalling begins, electricity is installed for users to transition to electric heaters.




Capable Of Heating Up to 1,700 Sq Ft With A Single Heater


Personal

9K Rated BTUs:
225 sqft
~1 Parking Space

A user's person, immediate workspace, or other specific spot



Space



70K Rated BTUs
1,700 sqft
~1/2 Basketball Court

An area sized to fit a few individuals completing various tasks; includes both pre-occupancy residential and commercial spaces

Commercial Site

650K Rated BTUs
16,250 sqft
~3 1/2 Basketball Courts

An area sized to fit multiple individuals completing various tasks; primarily open pre-occupancy commercial or industrial spaces



Users need heat in powerless spaces and phases of construction.

Problem

Heat Is Needed Where There Is No Power, Corded Is Most Proliferated

- Users will rely on generators or rush in temporary power that may not be conveniently located to start a heater.
- Users will use radiant heaters which are designed for smaller spaces.



Solution

All-Day Runtime On Max Heat With M18

- 8 hours plus of runtime on an M18 XC 5.0 battery for all day use.
- Cordless portability to deliver heat where you need it.



Users need an Intuitively quick setup process.

Problem

- 1.) Hoses Are Lost Or Damaged**
- 2.) Temperature Controls Are Difficult To Access**

- Hoses are normally wrapped around the heater or stored with other equipment which causes damage or loss.
- Control interface on the base requires users to kneel or bend over to adjust.



Solution

- 1.) Hose Storage For Fast Connection**
- 2.) Top Of Unit Controls For Quick Ignition & Adjustment**

- Hose stored with the unit ready for a quick connection to the propane tank.
- On top of unit ignition and temperature controls can be accessed without kneeling on the ground.



Users need heat quickly at a distance.

Problem

Corded Mid-Size Heaters Today Cap Out Around 60,000 BTUs

- To maintain a portable footprint, mid size heaters today cap out around 60K BTUs. More heaters are needed for larger spaces.



Solution

70,000 BTU Forced Air Heat For Larger Spaces

- In a small lightweight footprint, we deliver 200+ more sq ft of coverage than 60K BTU competition



Fastest Setup. All Day Max Heat.

*Primary Competitor

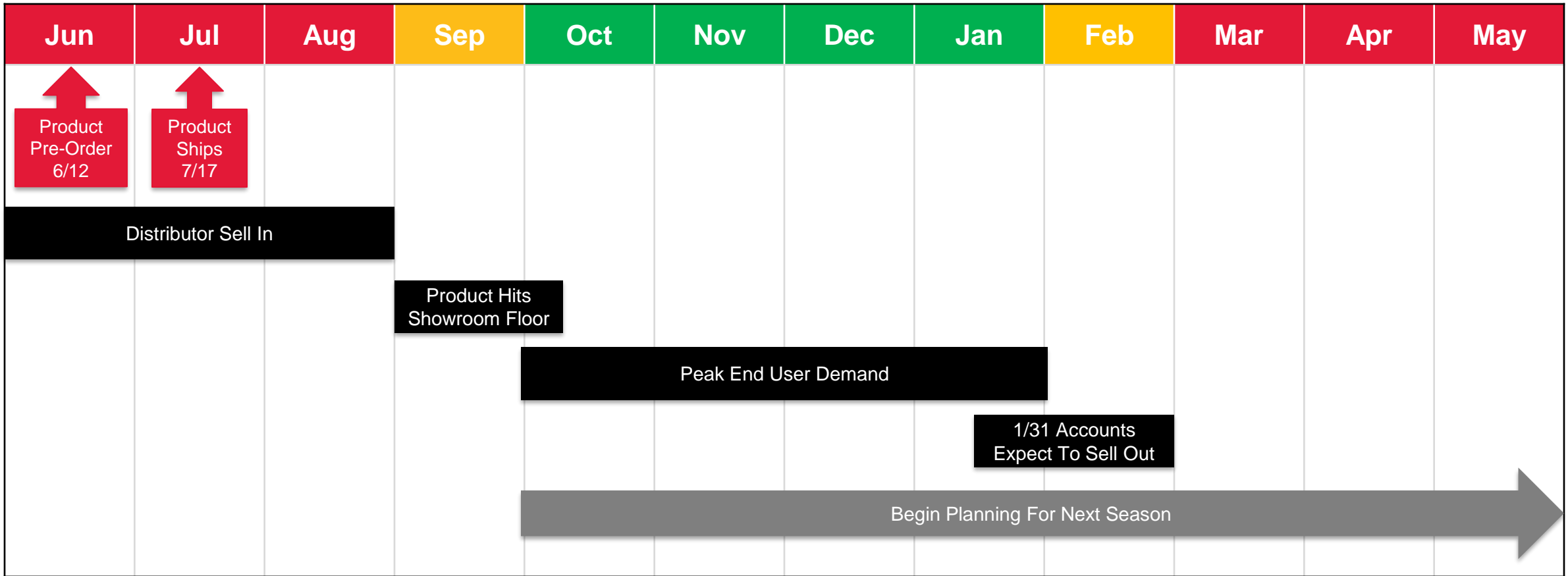


Brand	Milwaukee	Mr Heater
Model #	0801-20	MH60QFAV
Retail	\$229	\$162
BTU	30,000 - 70,000	30,000 - 60,000
Area Heated	+1,700 sq/ft	1,500 sq/ft
DC Runtime	+8hrs	No
On Board Hose Wrap	Yes	No
User Interface Location	On Top	On Base
Secondary Intake	Yes	No
Debris Filter & Thermal Switch	Yes	Yes
AC Power	Yes	Yes

Watch Side By Side Setup Process ([Click Here](#))



Drive End User Demand From September - February



■
■
■
 End User Demand

Pre-Order Date: **6/12/2023**

Show Online: **6/12/2023**

Launch Ship Date: **7/17/2023**



HIGHEST PERFORMING CORDLESS PROPANE HEATER

- 30,000 – 70,000 rated BTUs
- Variable temperature dial
- All day run time on M18 XC 5.0ah battery

MOST USER-FRIENDLY PROPANE HEATER

- AC/DC combability
- On-board hose storage
- User interface on top of unit
- Quick Start Guide for easy start up
- Compact and ergonomic design

DURABLE AND RELIABLE UNIT

- 1-year warranty
- Durable and wide base to help prevent tip-overs
- Functional and reliable thermocouple and ignitor
- Automatic unit shut off upon full battery discharge



Always use in accordance with the operator's manual

ITEM #	DESCRIPTION	UPC	50% OFF PRICE	HEAVY DUTY	iMAP
0801-20	M18™ 70,000 BTU Forced Air Propane Heater	0045242563951	\$200	\$183.30	\$229

FASTEST SET UP.
ALL DAY MAX HEAT.

HEAT OUTPUT RATED UP TO 70,000 BTU

- Provides heat up to 1,700 sq ft
- Not for living areas
- Adequate ventilation required

ACCESSIBLE BUTTON LOCATION

Easily start and adjust heat settings



ON/OFF

IGNITION

TEMPERATURE CONTROL

ON-BOARD HOSE STORAGE

Securely wrap 10' hose on unit

BRUSHLESS MOTOR

Provides extended run-time and longer life



PROPANE TANK SOLD SEPARATELY

M18™ BATTERY AND AC PORT

AUTO SHUT-OFF GAS VALVE



Training

Setup & Startup Instruction



Side By Side Setup Demonstration



Brandworks Assets



<http://www.learntti.com/portal/Logincheck.aspx?logonURL=220b9375-1300-434d-bb89-1317226962e7> | courses



- All Setup Info Available In Launch Email on Sharepoint
- Any Specific Needs Can Be Found By Working With Sales/Ops And Channel

Item#	Product Name	Do Not Show Online Until Date	Ship Date (When it ships from OB)	UPC (DPL)	List Price (DPL)	50% Off Cost (DPL)	HD Cost (DPL)	Suggested Retail	iMAP
0801-20	M18™ 70,000 BTU Forced Air Propane Heater	6/12/2023	7/17/2023	0045242563951	400	200	183.3	229	229

Q How long should I hold the ignitor?

The ignitor should be held for 15 seconds even if the heater ignites to ensure the heater will stay lit.

Q What size propane tanks is this heater compatible with?

The heater is compatible with only 20 lb. propane tanks.

Q Will the 70,000 BTU Forced Air Propane Heater continue running if the battery runs out?

No, the heater will turn off. Power is required for the forced air fan and ignitor.

Q How long will a 20lb propane tank last on high?

A 20 Lb. tank will last approximately 8 hrs. depending on many variables including the outdoor temperature.

Q Should my heater smell like propane when I disconnect the tank?

To properly shut down the heater, close the valve of the propane tank and allow the heater to burn off the gas in the line before turning off.

Q Can I use fuels other than Propane?

No. Use liquid propane vapor (LP Gas) only.

Q How should propane tanks be stored and transported?

Ensure the tank valve is completely closed and disconnected from the heater. Do not store tanks indoors or inside a vehicle. Secure the tank upright during transport.

Milwaukee Solution: Forced Air Propane Heater for heat coverage across larger spaces with an inexpensively clean and available fuel.

Forced Air Vs Radiant Heaters

- **Forced Air:** An internal fan disperses heat across a large area. Requires power for the fan and optional electric start.
- **Radiant Heat:** Heated coils cover a small proximity. Power is not required.



Propane Vs Kerosene/Diesel

- **Propane:** Cleaner and less expensive heat source. Found readily at most gas stations in construction supply stores.
- **Kerosene/Diesel:** Messy, expensive and less readily available.

