

**EXCEPTIONAL COMFORT. EXCEPTIONAL VALUE.  
EXCEPTIONAL FLEXIBILITY.**

The YORK<sup>®</sup> HMM7 Heat Pump is the ideal solution for spaces that require a compact design, but without any compromise to comfort or efficiency. Enjoy a higher level of efficiency and increased comfort in a small package.

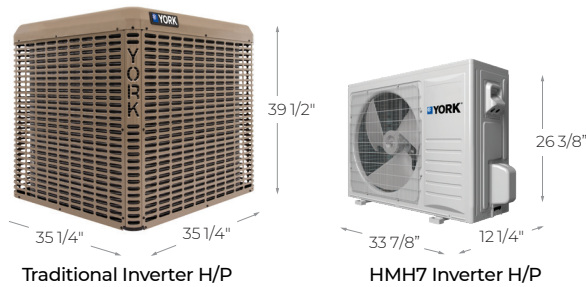
HMH7 HORIZONTAL DISCHARGE HEAT PUMP

UP TO 18 SEER INVERTER DRIVE



## Benefits of horizontal discharge

- Up to 18 SEER/10.5 HSPF for high-quality, efficient comfort
- 40% smaller footprint compared to traditional vertical discharge units
- 36% quieter operating sound
- Snow and organic debris don't hamper operation



## Efficient operation

- Inverter system and modulating technology smoothly ramp up operation and continuously adjust, avoiding spikes in energy use while helping to increase overall system longevity and reducing energy bills (figure 1).
- Base pan heater for performances down to -21°C.

## Exact comfort

- Innovative fan design creates less vibration and provides quieter operation, with sound output as low as a typical dishwasher at 54 dBA (36% lower sound levels than standard heat pump units).
- Modulating technology maintains exact temperatures by operating from 35–100% capacity, matching the precise degree of heating required.

## Easier installation

- 40% more compact than standard heat pump units — ideal for high-density areas (figure 2).
- Includes a simple kit (relay, wiring and bi-flow filter/dryer) for standard installation with conventional equipment and devices.
- Easier installation, thanks to more options for placement and configuration.
- Long line set length (up to 246 ft) for optimal configurability.
- Horizontal-discharge design removes need to clear snow or organic debris from top of unit.

Figure 1: Single Stage vs. Modulating

Traditional, single-stage heat pumps operate in on or off cycles, which can reduce efficiency and allow temperatures to fluctuate. YORK® HMH7 heat pumps feature advanced, inverter-driven modulating technology to provide more even, more efficient comfort.

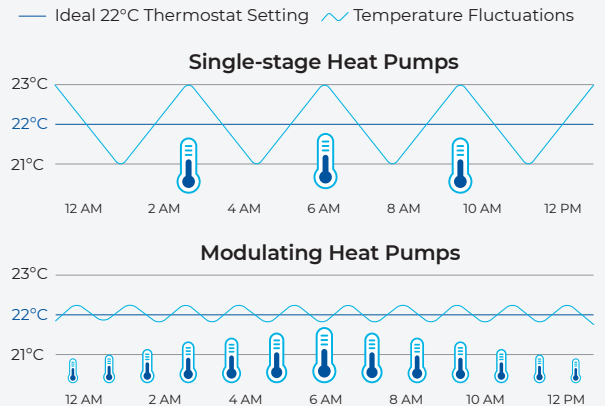


Figure 2: Horizontal vs. Vertical Set-back Distances

HMH7 units require as little as 8" from exterior walls and can be installed under decks\*.

\*Respecting min. required clearances

Traditional, vertical units require up to 24" from exterior walls and more distance between multiple units.

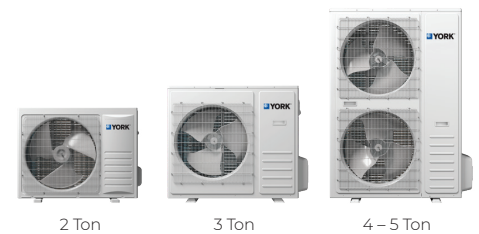
**Quick service** – Routine maintenance is faster, thanks to easier access for service checks.  
**Outstanding warranties** – HMH7 heat pumps come standard with a 10-year Limited Compressor Warranty and a 10-year Limited Parts Warranty (online product registration required).  
 \*Additional warranties providing up to unit replacement also available.

## HMH7 HORIZONTAL DISCHARGE HEAT PUMPS

MODEL	TONS	SEER	HSPF	HEIGHT (in)	WIDTH (in)	DEPTH (in)	OPERATING WEIGHT (LBS)	SOUND RANGE (dBA) LOW-HIGH**
HMH72B241S	2	17.5	9.0	26 3/8	37 3/8	12 1/4	112	54-65
HMH72B361S	3	18.0	10.5	33	37 3/8	13 3/8	155	56-68
HMH72B481S	4	18.0	9.5	54 5/8	37 3/8	13 3/8	227	62-69
HMH72B601S	5	17.0	10.0	54 5/8	37 3/8	13 3/8	251	62-73

Pair with YORK® AE high-efficiency air handlers, AVC air handler or CF/CU/CM evaporator coils.

\*\*Sound rated in accordance with AHRI Standard 270.



Every YORK system is backed with the best limited warranties available. To be valid, the qualifying product must be registered on-line via [www.yogproductregistration.com](http://www.yogproductregistration.com) within 90 days of installation.

\*Ask your dealer about the additional benefits of the Confidence and Confidence Plus plans.

Authorized dealer

