ISLAS HEATING & COOLING

Comfort You Can Count On.



YORK EQUIPMENT. ISLAS CARE.

Comfort, by design.

Matched to your home. Installed by Islas.

One system. Year-round comfort.

EVERYDAY COMFORT

YH4

Two-stage · 2–5 ton models



14.3
SEER2 · COOLING

7.5
HSPF2 · HEATING

Published series reference*

ENHANCED COMFORT

YH6

Two-stage · 2–5 ton models



16
SEER2 · COOLING

8+
HSPF2 · HEATING

Published series reference*

PREMIUM SIDE-DISCHARGE

HH8

Variable-speed inverter



19+
SEER2 · COOLING

9+
HSPF2 · HEATING

Published series reference*

Air conditioners

YC4	14.3 SEER2
YC6	16+ SEER2

YC4: single-stage. YC6: two-stage at 2–5 tons.

Gas furnaces

TL8E	80% AFUE
TL9E	95% AFUE

Ultra-low NOx burners. Efficient ECM blowers.

Packaged systems

PG3	13.4 SEER2 / 81% AFUE
PH3	13.4 SEER2 / 6.7 HSPF2

PG3: gas + electric. PH3: all-electric heat pump.

*Manufacturer series references, not ratings for every system. Efficiency varies by size and equipment match.
HH8 series ratings above differ from the specific example in Section 02. Product photographs are representative.

KNOW WHAT THE NUMBERS MEAN

More comfort. Smarter energy use.



Higher SEER2 and HSPF2 mean more seasonal heating or cooling per unit of electricity. These ratings are ratios, not percentages.

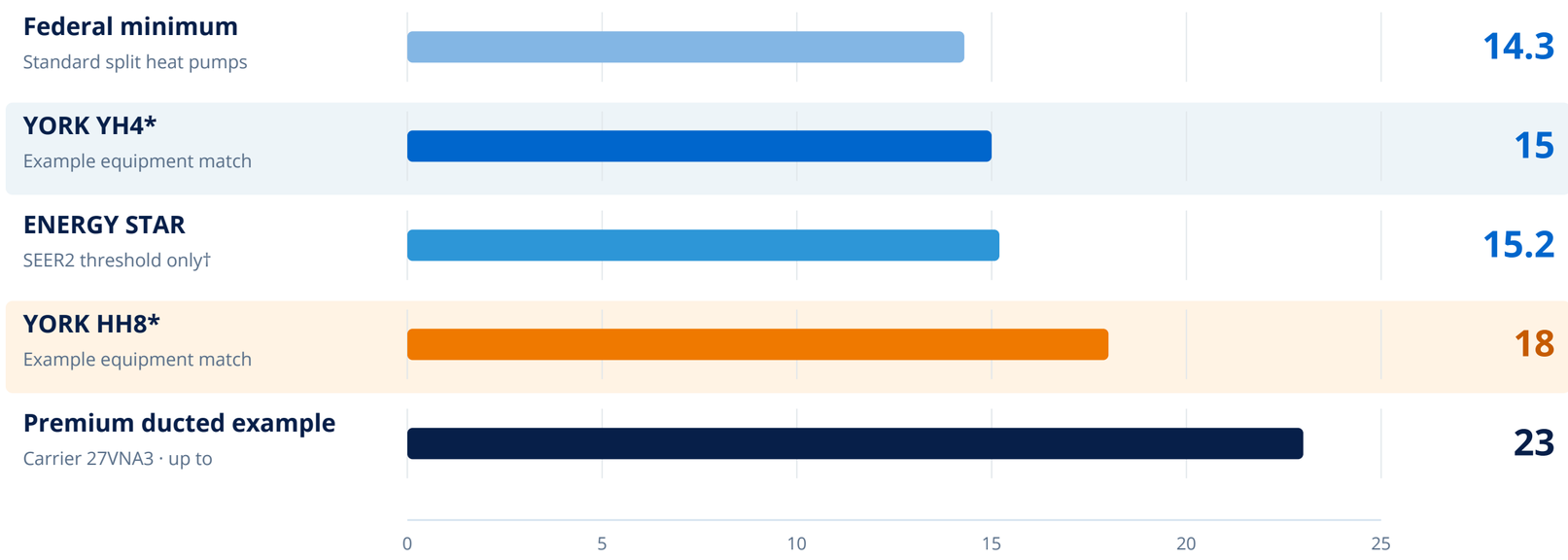
SEER2
Seasonal cooling efficiency

HSPF2
Heat-pump heating efficiency

AFUE
Gas-to-heat efficiency (%)

Where the YORK examples fit

Cooling efficiency · SEER2 · higher is more efficient



Selected ducted benchmarks: a series maximum and specific matched-system examples, not an equal-capacity product test.

EXAMPLE MATCHED SYSTEM*

YORK YH4

15 SEER2 · **7.5** HSPF2

AHRI reference supplied: 216751172

EXAMPLE MATCHED SYSTEM*

YORK HH8

18 SEER2 · **9.0** HSPF2

AHRI reference supplied: 215438154

A DIFFERENT SYSTEM CATEGORY

Up to 35.1 SEER2

Carrier 37MPRA single-zone ductless. Not a direct substitute for a full-size ducted system.

≈17%

Less electricity for the same seasonal output

Comparing these 15-to-18 SEER2 and 7.5-to-9 HSPF2 examples under comparable rating conditions. A rating-based estimate, not a utility-bill guarantee. Weather, usage and installation affect actual savings.

*YORK match values and AHRI references are from the supplied Islas comparison; confirm the complete equipment combination on its current AHRI certificate. †ENERGY STAR split-system criteria also require at least 7.8 HSPF2 and 11.0 EER2; meeting the SEER2 threshold alone does not establish certification.

A complete system match determines your rating. Ask Islas for the AHRI certificate for your proposed equipment.
Sources: YORK, U.S. DOE, ENERGY STAR, Carrier and the supplied Islas comparison. Reviewed November 16, 2026.

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THOUGHTFUL ENGINEERING. LOCAL SERVICE.

The difference is in the details.

YORK technology. The personal care of Islas.

HH8 INVERTER

Comfort that adapts.

Variable-speed operation adjusts output as your home's heating and cooling needs change.

HH8 DESIGN

A smaller footprint.

Up to 30% smaller footprint than traditional equipment, according to YORK. More flexibility where space is limited.

HH8 CONTROLS

Familiar control.

Compatible with conventional 24V thermostats. Islas confirms the right controls for your system.

TL9E FURNACE

Award-winning engineering.

95% AFUE with ultra-low NOx burner technology. 2020 AHR Expo Innovation Award, Heating category.

Selected for your home. Supported by our family.

Family-owned heating and cooling service in the Inland Empire.

Licensed & insured · English / Español

Free replacement estimates

Let's find your comfort match.

Tell us about your home. We'll help you compare the options.

(951) 355-5402 →

Features are model-specific. Sizing, clearances and compatibility require professional review.
Comfort You Can Count On. · CSLB #1150164

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