The Department of Energy has published updated energy efficiency metrics for central air conditioners and heat pumps. This publication reflects both the 1987 metric (SEER) and the 2023 metric (SEER2). Efficiency requirements are published at 10 C.F.R. 430.32(c). Please refer to www.AHRInet.org for more information about updated energy efficiency metrics.

## ENERGYGUDE

Heat Pump Cooling and Heating Split System MRCOOL Model EZPRO-18-HP-C-23016

Cooling
Efficiency Rating (SEER)\*

18<u>.</u>50 - 18.50

14.0 Least Efficient 30.5 Most Efficient

Range of Similar Models

\* Seasonal Energy Efficiency Ratio

For energy cost info, visit productinfo.energy.gov

Heating
Efficiency Rating (HSPF)\*

9.86 - 9.86

8.2 Least Efficient 13.5 Most Efficient

Range of Similar Models

\* Heating Seasonal Performance Factor

## ENERGYGUDE

Heat Pump
Cooling and Heating
Split System

MRCOOL Model EZPRO-18-HP-C-23016

Cooling
Efficiency Rating (SEER2)\*

19.30 - 19.30

14.3 Least Efficient 42.0 Most Efficient

Range of Similar Models
\* Seasonal Energy Efficiency Ratio

For energy cost info, visit productinfo.energy.gov

Heating
Efficiency Rating (HSPF2)\*

8<u>.</u>60 - 8.60

7.5 Least Efficient 14.6 Most Efficient

Range of Similar Models

\* Heating Seasonal Performance Factor