COMPARISON

13.5K

Brand	BTU	dB's	EER	Weight	E-Coated Coils	Fan Speeds
FreshJet	13.5K	**61**	8.29	**64**	**YES**	3
Coleman	13.5K	67	8.18	79.5	NO	2
GE	13.5K	N/A*	5.90	78	NO	3
Furrion	14.5K	66	8.95	82	NO	3

15K

Brand	BTU	dB's	EER	Weight	E-Coated Coils	Fan Speeds
FreshJet	15K	**59.5**	**9.22**	**66**	**YES**	3
Coleman	15K	66	9.00	83.5	NO	2
GE	15K	N/A*	6.10	80	NO	3
Furrion	15.5K	66	9.00	81.6	NO	3

*Not Published/Provided by Brand G

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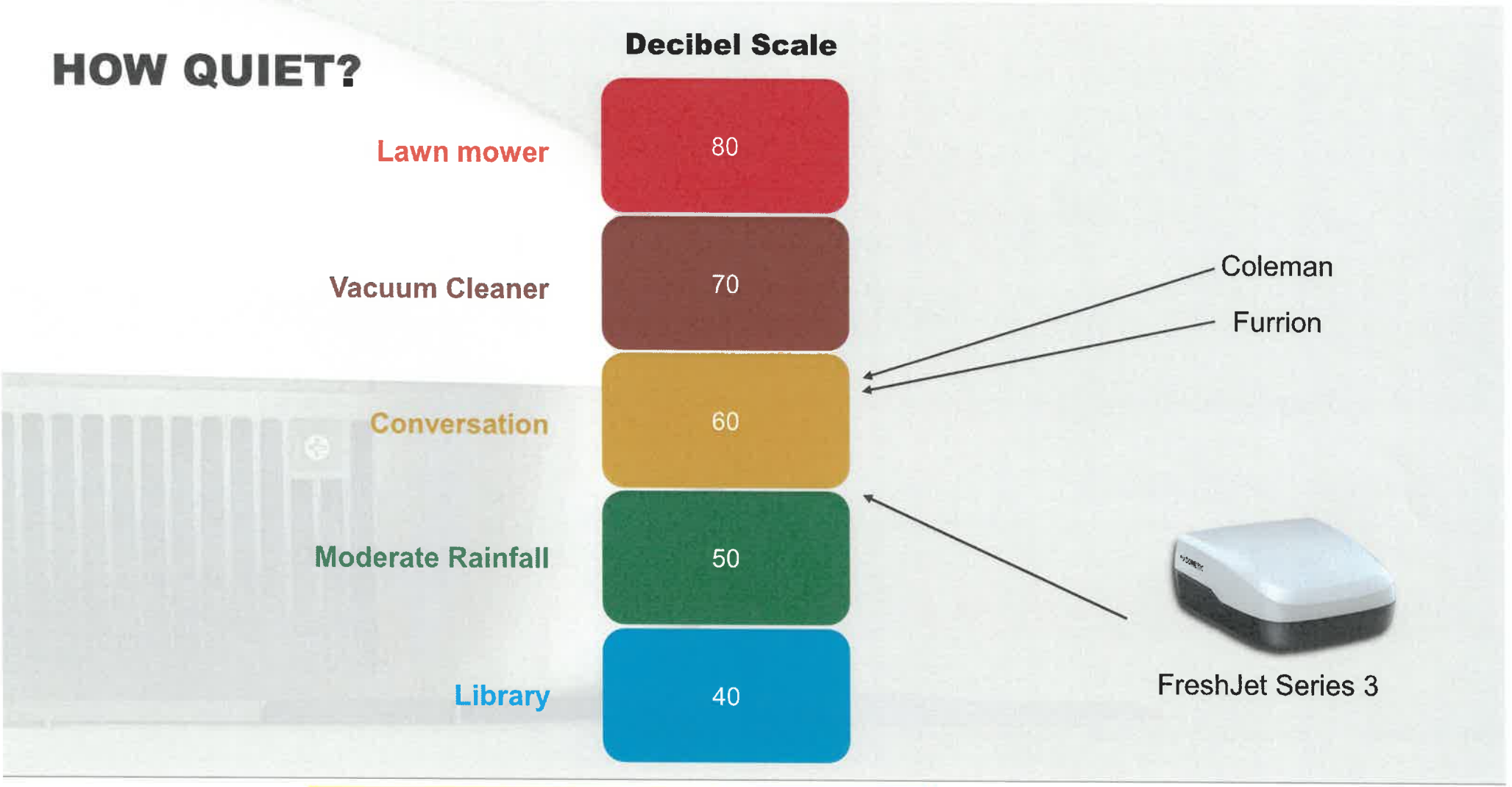
HOW QUIET?



For every increase of 10dBs Sound will double

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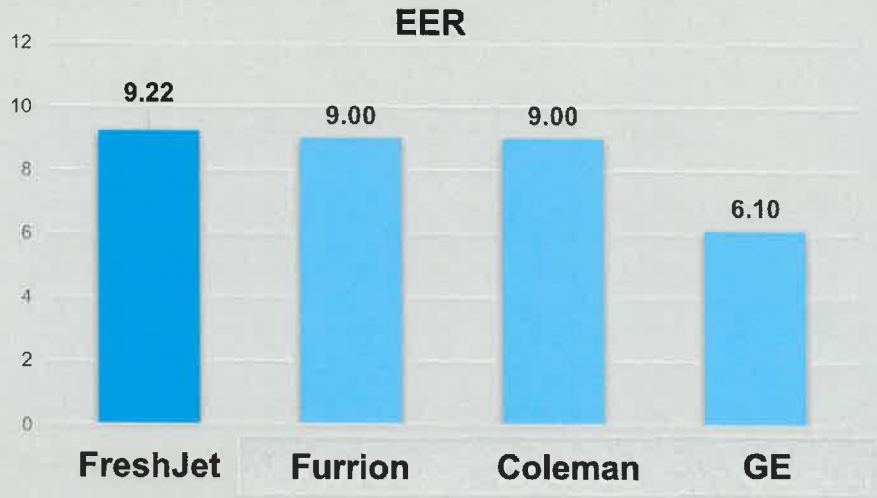
ENERGY EFFICIENCY RATIO (EER)

EER stands for **Energy Efficiency Ratio**.

The larger the number the better the efficiency.

The EER rating for air conditioners is calculated by dividing the BTU (British Thermal Units) rating by the wattage.



*15K BTU Average

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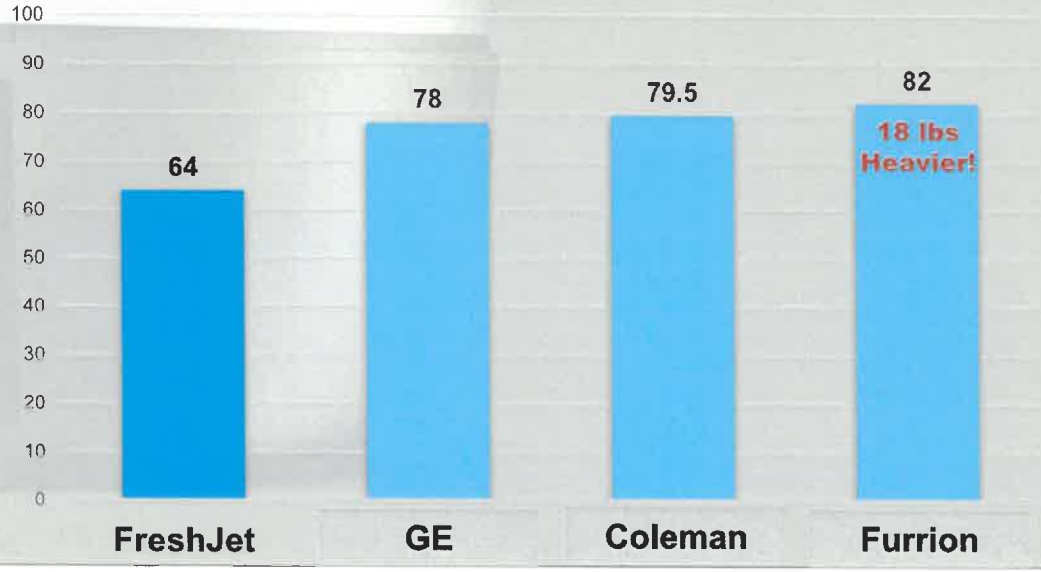
HOW HEAVY

WEIGHT*



*13.5K BTU FreshJet

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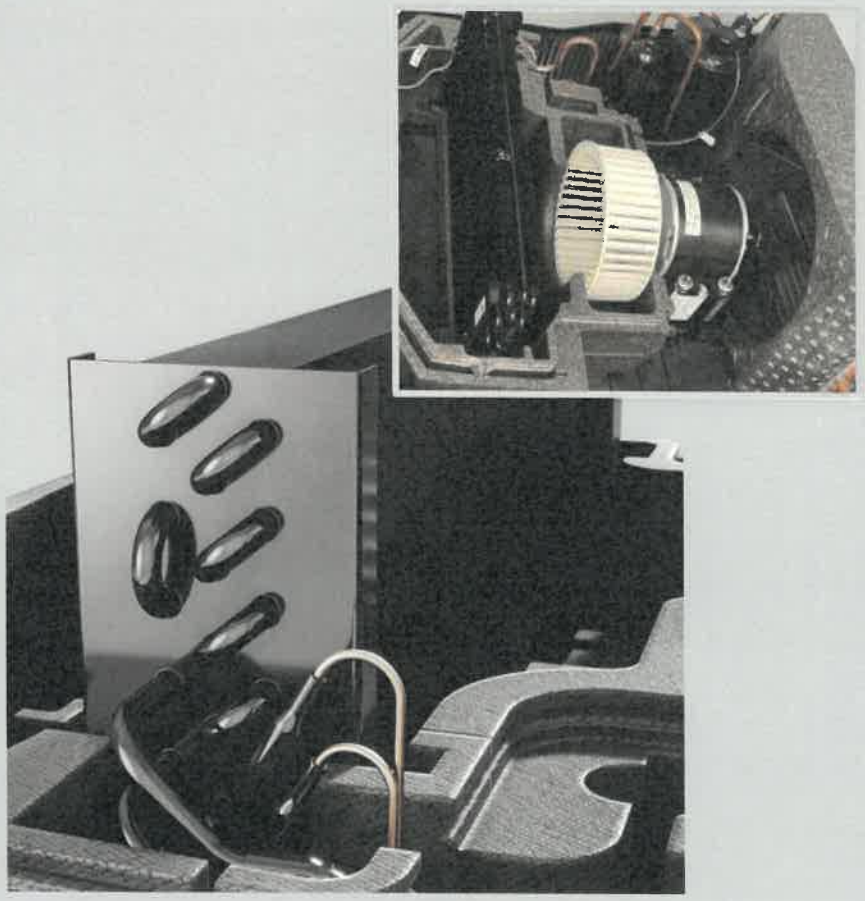
E COATED EVAPORATOR COILS*

Dometic is the only company in the RV industry using this revolutionary design.



E-coating is a flexible epoxy polymer coating process engineered specifically for HVAC heat transfer coils.

Exceptional flexibility and durability. E-Coat adhesion properties and flexibility of the coating material provides excellent coil coverage and corrosion resistance.

*Condenser Coil is not coated

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SUSTAINABILITY

FreshJet reduces refrigerant volume 28% on average over Brisk II

PLANET

Proximity to nature is an important motivation for users of our products. We offer innovative, durable, low-carbon products that inspire an active, comfortable, and responsible life in the outdoors. Environmental consideration is an integral aspect of product design, and we strive for resource efficiency and to continuously reduce the environmental impact throughout our products' life cycle.