



COMFORTEER" SERIES PACKAGED UNITS

\* THE INDOOR OUTFITTERS \*\*

Built to meet the needs of how people live and work today, the Comforteer<sup>™</sup> design combines durability and efficiency to deliver dependable performance year after year. You'll find Comforteer<sup>™</sup> units use advanced technology and product design to save space and energy. When you add up the performance, value and quality, nothing beats a Coleman<sup>®</sup> Comforteer<sup>™</sup> unit.

- State-of-the-art blower and motor provide quiet, dependable operation
- Constructed of powder-painted galvanized steel to protect against corrosion and fading
- Environmentally friendly R-410A refrigerant



- Closed cell foam insulation resists dirt and bacterial growth
- Compact footprint—easy to transport and fit in tight spaces
- Easy to install only utility and dedicated horizontal duct connections needed

# Reliability you can count on

To ensure years of trouble-free operation, Coleman<sup>®</sup> builds strength and durability into our outdoor units. Look at the cabinet, the coil, the components and you'll find the kind of quality you can count on for residential and light commercial applications.

# Durable, efficient MicroChannel condenser coil

The all-aluminum MicroChannel condenser coil in air conditioning models provides outstanding efficiency and reliability thanks to its advanced heat transfer capabilities and durable construction.

Comforteer <sup>™</sup> Packaged Heat Pumps (UB)								
MODEL	COOLING MBH	SEER	EER	HSPF	LBS.			
UB024C00	22.6	13.0	11.2	7.7	325			
UB030C00	28.0	13.0	11.2	7.7	340			
UB036C00	35.2	13.0	11.2	7.7	340			
UB042C00	40.2	13.0	11.4	7.7	372			
UB048C00	46.5	13.0	11.6	7.7	382			
UB060C00	53.0	13.0	10.8	7.7	390			

# Easy installation and maintenance

Often small pad space and big unit size and weight make installation a big burden. Comforteer<sup>™</sup> reduces those challenges with a compact design that's easier to work with than many commercial units of comparable capacity.

### **Quality that lasts**

Before any Coleman<sup>®</sup> unit leaves our laboratory, it undergoes strict component selection and rigorous testing. State-ofthe-art computer evaluations during manufacturing ensure every unit is built correctly. All electrical and mechanical components are operated and validated on our assembly line and then backed by a factory warranty for a worry-free system.

Comforteer <sup>™</sup> Packaged Units (NL)							
MODEL	COOLING MBH	SEER	EER	LBS.			
NL024C00	23.3	13.0	10.8	276			
NL030C00	30.2	13.0	11.4	279			
NL036C00	35.4	13.0	11.0	315			
NL042C00	40.2	13.0	10.8	315			
NL048C00	46.5	13.0	11.2	357			
NL060C00	55.8	13.0	10.8	350			

All models meet or exceed ASHRAE 90.1-2007 Standards.

#### Warrantied for years of comfort

 $\mathsf{Every}\ \mathsf{Coleman}^{\circledast}\ \mathsf{system}\ \mathsf{is}\ \mathsf{backed}\ \mathsf{by}\ \mathsf{some}\ \mathsf{of}\ \mathsf{the}\ \mathsf{best}\ \mathsf{limited}\ \mathsf{warranties}\ \mathsf{available}:$ 

Warranties for UB, NL models: 10-year compressor warranty, 5-year electric heat warranty, 10-year parts warranty\* (1 phase); 5-year compressor warranty, 5-year electric heat warranty, 1-year parts warranty (3 phase)

\*For 10-year limited parts warranty, system must be installed after May 1, 2009, and registered online within 90 days of installation. Otherwise the parts warranty reverts to a 5-year limited parts warranty.

### Trusted products. Reliable service.

By partnering with one of the most respected and trusted brands in the world, you can rest assured that our knowledgeable professionals will help you choose the perfect comfort system that's right for your application. Our technicians ensure that the installation and maintenance of your system provides maximum quality, comfort and efficiency for years to come.

When you want it done right the first time, contact your Coleman® Dealer.



