



Why Choose D&B Parts?

General

D&B Parts has been the premier provider of quality OEM replacement parts, aftermarket parts and supplies to HVAC professionals in New York and New Jersey for over 35 years. We specialize in OEM parts for Daikin (McQuay), Lennox, Fulton and many other manufacturers, as well as offering industry expertise, competitive pricing and quick delivery. In addition to replacement parts, D&B offers a full line of PTAC's, water source heat pumps and fan coils. Through our affiliation with D&B Building Solutions, product solutions can be designed to meet any need.

The D&B Parts Approach

Our goal is to treat every request with the highest priority, as we strive to satisfy your requirements with responsiveness and expediency. This approach has resulted in an extensive list of long-term, loyal customers. Our staff of HVAC Equipment Specialists will help you quickly identify the parts or units you need, advise you of all equipment options available, and ensure that your order is delivered on time. Call D&B first, and you will get the right parts and equipment at the best possible price, **GUARANTEED!**



" Our goal is to treat every request with the highest priority..."

Your Business Partner

Our customers are also our business partners, and we work closely with each one to meet their needs and to help them deliver the best service to their end users. Contractors and commercial installers depend on D&B Parts to help them service and maintain their customers in office buildings, nursing homes, schools, hospitals and residential buildings. We pride ourselves on making sure our customers have access to the best products at competitive prices while providing unparalleled technical support and the fastest deliveries so that our customers are completely satisfied.

Customer-Focused, Creative Solutions

D&B Parts dedicates itself to providing the highest quality products and service to our customers. We provide creative solutions, working closely with our customers to meet their needs and budget. Our experienced staff will quickly identify your specific requirements, while also proposing cost-saving or performance-enhancing alternatives. We will work with you to optimize performance, price and delivery so that your customer is properly cared for.

Industry and Product Knowledge

The extensive industry and product knowledge of D&B Parts professionals gives our valued customers a distinct competitive advantage. We have the most knowledgeable and dedicated professionals in the industry, with more than 130 years of combined industry experience. We also offer an advanced distribution network that affords quick access to a broad range of quality products, enabling us to get replacement parts for our current equipment line as well as obsolete equipment from a variety of manufacturers.

"... more than 130 years of combined industry experience."

HEATING | VENTILATION | AIR CONDITIONING

AUTHORIZED PARTS DISTRIBUTORS

AAF	H.V.A.C. PRODUCTS
ABB	VARIABLE FREQUENCY DRIVES (VFD)
AMERICAN STANDARD	PACKAGE TERMINAL UNITS
BELIMO	ACTUATORS & VALVES
CAMFIL-FARR	FILTERS
CLIMATE CONTROL	PACKAGE TERMINAL UNITS
COOLBREEZE	AIR HANDLING UNITS
DAIKIN AC	A/C & MINI SPLIT SYSTEMS
DIVERSIFIED HEAT TRANSFER	COILS & HEAT EXCHANGERS
FUJI ELECTRIC	VARIABLE FREQUENCY DRIVES (VFD)
FULTON	HIGH EFFICIENCY CONDENSING BOILERS
GPS AIR	NEEDLEPOINT BIPOLAR IONIZATION
HERMAN NELSON/ENERCON	CLASSROOM UNIT VENTILATORS
IMI/FLOW DESIGN	HOSE KITS
ISLANDAIRE	PTAC'S & WSHP
LAU	BLADES, WHEEL, ACC.
LENNOX	COMMERCIAL A/C PRODUCTS
MCQUAY	COMMERCIAL AIR CONDITIONING & H.V.A.C. PRODUCTS
RELIABLE	GRILLES & REGISTERS
REMINGTON	AIR CONDITIONING PRODUCTS
SEAL & DESIGN INC.	CHAMFLEX® HOSE KITS
SINGER	PACKAGE TERMINAL UNITS
SNYDER GENERAL	COMMERCIAL A/C PRODUCTS
WESTINGHOUSE	COMMERCIAL A/C PRODUCTS

WE ALSO OFFER
 REFRIGERANT!

PARTS & UNITS

COMPRESSORS

COPELAND
 TECUMSEH
 PANASONIC



COILS

DAIKIN
 DIVERSIFIED
 HEAT TRANSFER



MOTORS

A.D. SMITH
 BALDOR
 FASCO



VFDS

DAIKIN
 FUJI ELECTRIC



PTACS

ISLANDAIRE



HEAT PUMPS

DAIKIN
 ISLANDAIRE

