

NXTCOLD™
NEXT GENERATION REFRIGERATION

NXTCOLD™ 1F42 SERIES

Capacity Range: 5 to 20 Tons
Applications: Cooler/Freezer/Blast Freezer
Dimensions: 11'-10" W x 9'-9" T x 24'-3" L
Ship Weight: 15,000 Pounds*

NXTCOLD™ 2F42 SERIES

Capacity Range: 10 to 40 Tons
Applications: Cooler/Freezer/Blast Freezer
Dimensions: 11'-10" W x 9'-9" T x 29'-4" L
Ship Weight: 20,000 Pounds*

NXTCOLD™ 3F42 SERIES

Capacity Range: 30 to 100 Tons
Applications: Cooler/Freezer/Blast Freezer
Dimensions: 11'-10" W x 9'-9" T x 34'-6" L
Ship Weight: 25,000 Pounds*

NXTCOLD™ 4F42 SERIES

Capacity Range: 50 to 150 Tons
Applications: Cooler/Freezer/Blast Freezer
Dimensions: 11'-10" W x 9'-9" T x 39'-7" L
Ship Weight: 30,000 Pounds*

*APPROXIMATE SHIPPING WEIGHT

ARE YOU CONSIDERING NEW CONSTRUCTION? OR ADDING TO EXISTING COLD STORAGE OR BLAST FREEZING CAPACITY?

DO YOU NEED TO UPGRADE FROM EXISTING HFC OR HCFC'S (OZONE DEPLETING REFRIGERANTS) BEFORE THEY ARE PHASED OUT?

WOULD YOU LIKE TO IMPROVE EXISTING SYSTEM PERFORMANCE AND REDUCE OPERATING COSTS?

NXTCOLD™
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INFO@NXTCOLD.COM

NXTCOLD™
NEXT GENERATION REFRIGERATION

THE PREMIER ULTRA LOW CHARGE
AMMONIA INDUSTRIAL REFRIGERATION SYSTEM



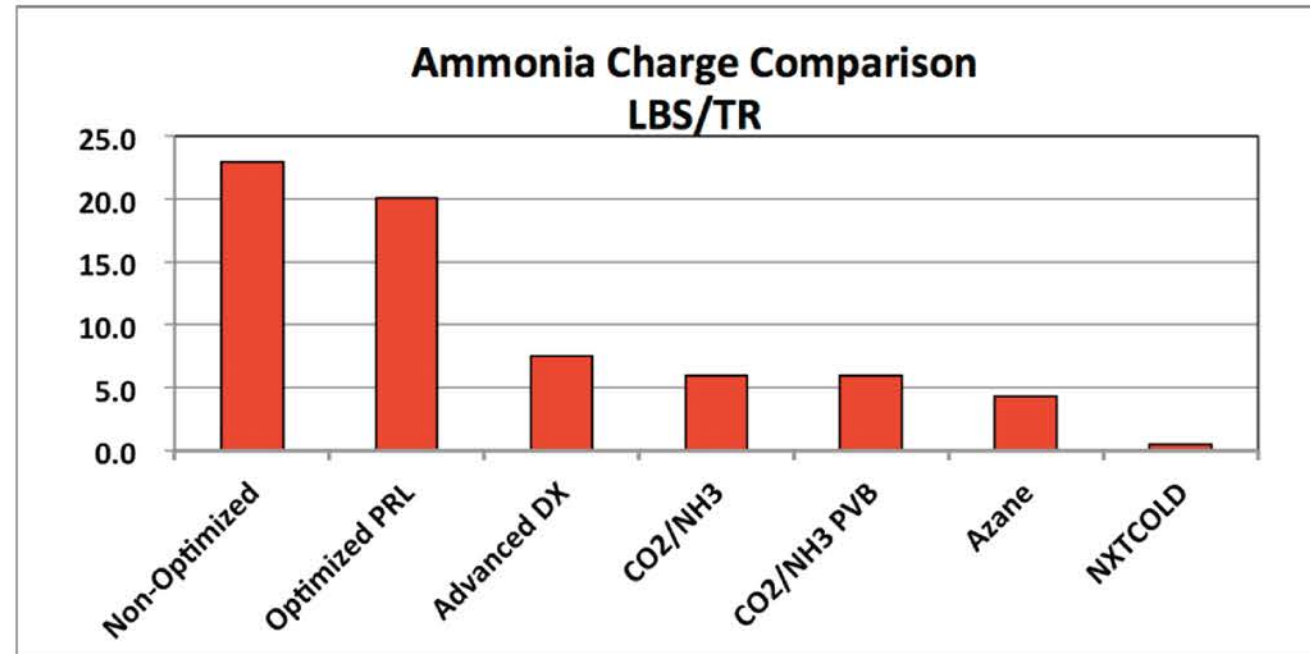
ELIMINATE CURRENT AMMONIA REGULATORY COMPLIANCE BY PROVIDING AN ENVIRONMENTALLY FRIENDLY SOLUTION FOR YOUR EMPLOYEES, PRODUCTS, AND CUSTOMERS



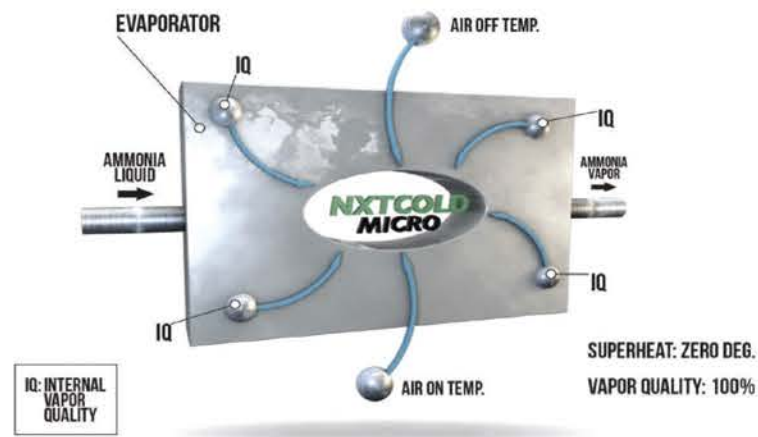
- AS LITTLE AS 8oz OF AMMONIA PER TON OF REFRIGERATION
- SURPASSES CENTRAL ENGINE ROOM EFFICIENCY
- LOWER COST: INSTALLATION, MAINTENANCE, ENERGY CONSUMPTION, AND INSURANCE

- UNITS FROM 5 to 150 TONS OF REFRIGERATION
- OPERATING TEMPERATURE: -40°F to +50°F
- ELIMINATES CFCs, HCFCs, OZONE DEPLETING REFRIGERANTS & HAS NO GLOBAL WARMING POTENTIAL

NXTCOLD™ THE DIFFERENCE IS CLEAR...



ELECTRONIC REFRIGERANT INJECTION CONTROL (ERIC):



LEVERAGING PROVEN EXISTING COMPONENTS WITH PATENTED NEW TECHNOLOGY (ERIC) AND MULTI-FED COILS, NXTCOLD IS A SOLUTION FOR FREEZERS, BLAST FREEZING, COOLERS AND TEMPERATURE CONTROLLED ENVIRONMENTS.

ERIC ALLOWS NXTCOLD TO OUT PERFORM IT'S COMPETITORS WHILE USING THE LEAST AMOUNT OF REFRIGERATION, PER TON, IN THE INDUSTRY.

OPERATIONALLY EFFICIENT:

OUR EXPERIENCE TO DATE SUGGESTS 20% GREATER OPERATING EFFICIENCIES VS A CENTRAL ENGINE ROOM AND A REDUCTION OF ON-SITE ENGINEERING PERSONNEL.

GOOD FOR THE ENVIRONMENT:

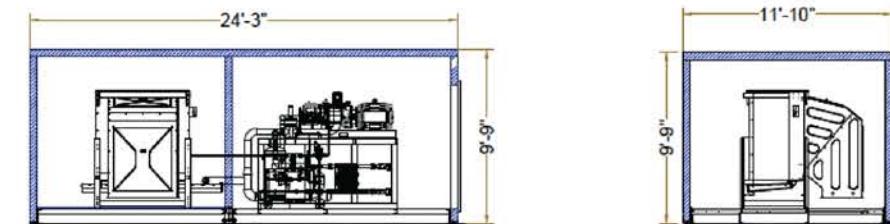
WITH INCREASING GOVERNMENTAL & REGULATORY PRESSURE ON CHLOROFLUOROCARBONS (CFCs), HYDROFLUOROCARBONS (HCFCs), AND OTHER OZONE DEPLETING REFRIGERANTS, AMMONIA REMAINS THE BEST NATURAL REFRIGERANT ON THE MARKET.

AMMONIA HAS ZERO GLOBAL WARMING POTENTIAL, AND WITH NXTCOLD, YOU NO LONGER HAVE TO WORRY ABOUT LARGE QUANTITIES OF AMMONIA AND ALL THE REGULATORY RULES THAT ARE NORMALLY ASSOCIATED WITH IT.

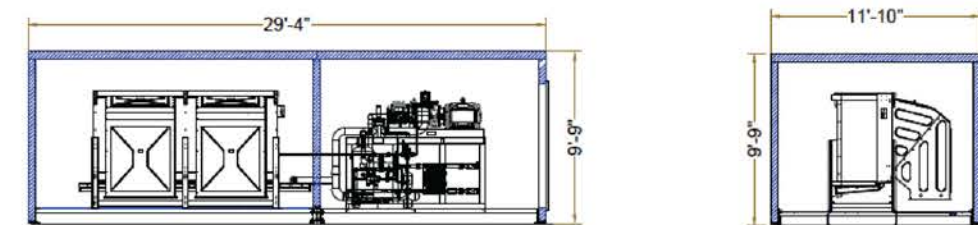
MOST DESIGNS UTILIZE A BASELINE OF 8oz's OF AMMONIA PER TON OF REFRIGERATION. MAKING NXTCOLD THE BEST CHOICE FOR YOU, YOUR EMPLOYEES AND YOUR CUSTOMERS.

NEXT GENERATION REFRIGERATION

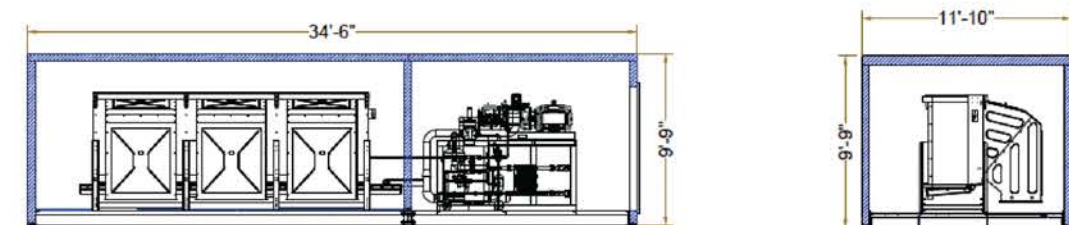
NXTCOLD™ 1F42 SERIES



NXTCOLD™ 2F42 SERIES



NXTCOLD™ 3F42 SERIES



NXTCOLD™ 4F42 SERIES

