



iFAN NETWORK CONTROLS









(Direct Drive, Industrial and Commercial)

12 Fans Maximum

3 Groups Maximum

Timer Option

Temperature and Humidity Options

Customer Programs the Temperature Set Points

BMS Integration (BACnet TCP/IP)

> iFAN 7.0*

(Direct Drive, Industrial and Commercial)

24 Fans Maximum

4 Groups Maximum

Timer Option

Temperature and Humidity Options
Customer Programs the Temperature Set Points
BMS Integration (BACnet TCP/IP) standard
BMS Integration (MSTP) optional

> iFAN 10.0*

(Direct Drive, Industrial and Commercial)

30 Fans Maximum

4 Groups Maximum

Timer Option

Temperature and Humidity Options
Customer Programs the Temperature Set Points
BMS Integration (BACnet TCP/IP) standard
BMS Integration (MSTP) standard

* Requires 120 V Power
One Daisy Chain Only
Communication Cable Provided by Others





PICK THE CONTROLS THAT FIT



Standard

Touch Screen

STANDARD FEATURES



iFAN 4.3



iFAN 7.0

iFan 7.0 Only Exterior Panel for 0



iFAN 10.0

CONNECTION OPTIONS



BMS INTEGRATION*

Protonode Interface Card
Up to 30 Fans per Card
One Card per Daisy Chain
BACnet MSTP
BACnet TCP/IP
MODBUS TCP/IP



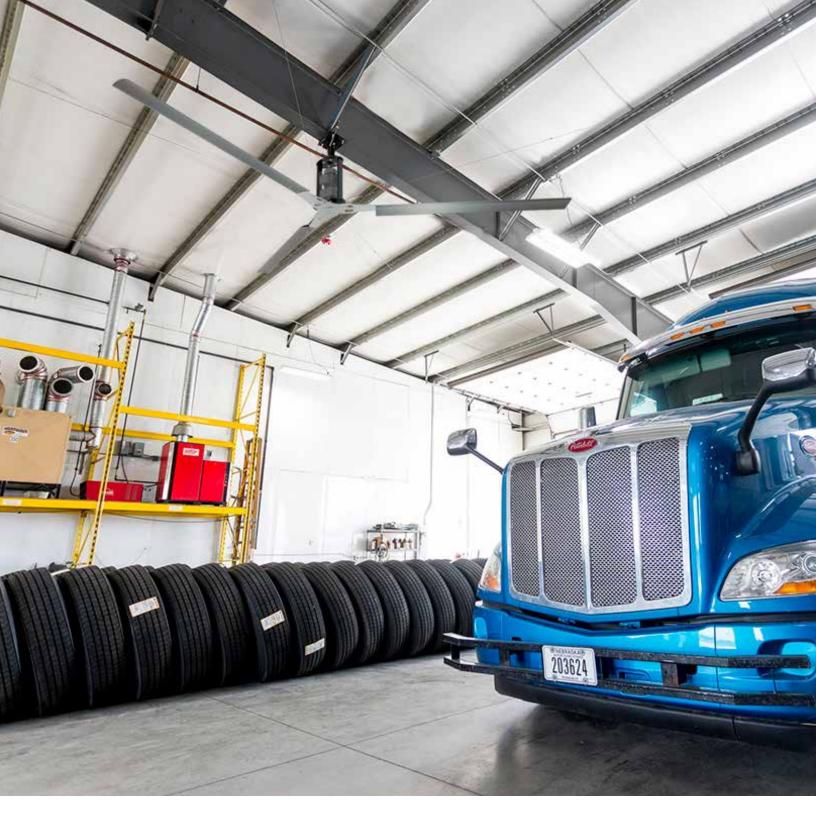
* Requires 120 V Power

BUILDING FIRE CONNECTION*

Standard Fire Panel
Up to 30 Fans per Fire Panel

Networked Fire Panel
Up to 30 Fans per Fire Panel
(One panel per daisy chain)

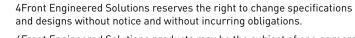
Single Fan Operation				
Multi-Fan Operation	6	12	24	30
BMS Integration		•		
Temperature Option	1 Fan	3 Groups	4 Groups	4 Groups
Building Fire Connection				
			NITOR AND	
CENTRALIZED HVLS The graphic interface allows you to fans are located within the facility, eadjustments and measure key perform	clearly pinpoint where easily making real-time	Make a	djustments easily	to time settings, emperature varian







MADE IN USA



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