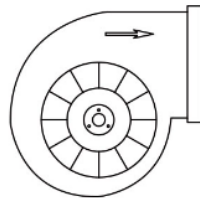
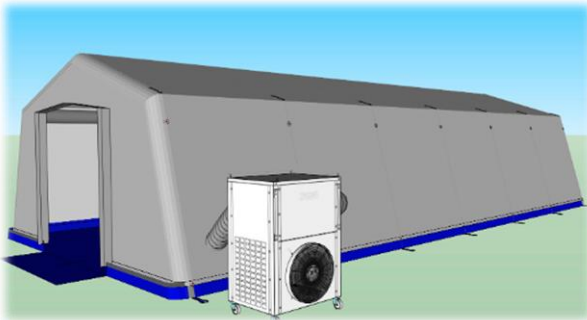




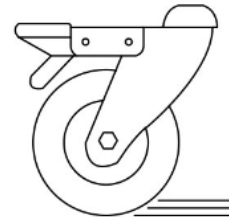
IV5A12 Vertical ECU

TECHNICAL SPECIFICATIONS:

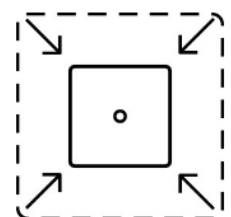
COOLING CAPACITY	60,000 BTU/HR @ 120°F 72,000 BTU/HR @ 95°F
HEATING CAPACITY	12KW RESISTANCE
CONDITIONED AIR SUPPLY	2058 CFM
REFRIGERANT TYPE	R410A
OPERATIONAL TEMPS	-22F - 125F/51C
DUCTS (2)	14" SUPPLY/RETURN PORTS
VOLTAGE	230V/3PH/50-60HZ
MAX POWER COOLING	RLA 34, LRA 165
MAX POWER HEATING	12KW
DIMENSIONS	34.4"L X 42.3"W X 48.4"H
WEIGHT	480 LBS
STACKABLE	NO



Powerful
Centrifugal
Blower



Enhanced
Mobility



Small Footprint