

MICROCANNER MANDATORY ITEMS

Training video on Microcannerparts.com

	A:
CONNECTIONS	 Air compressor equivalent to <u>THIS</u> (MUST <u>NOT</u> BE PERMANTLY LUBRICATED) 12-gauge 110-volt <u>heavy duty</u> extension cord <u>A GFCI OUTLET TO PLUG THE MACHINE INTO</u> In some cases a GFCI does not work due to weak building grounds, in those cases <u>PLEASE USE THE ELCI</u> A clean CO2 supply line with regulator and female air fitting An air hose to run from the compressor to the machine Air dryer (listed on page 2)
TANK AND SUPPLY REQUIREMENTS	 15 PSI head pressure at brite tank or unitank Beverage chilled to 34 degrees at the center of the tank Beverage carbonated to 2.6 or less PBW and peracetic acid to clean supply lines
SUPPLIES	 202 LOE B64 Lids Cans Water resistant kitchen scale that measures in grams Thermal pen or digital thermometer
ADDITIONAL ITEMS	 Cardboard PakTechs Portable pack off table <u>CART</u> (if desired, for MC-ATOMIC or MC-NOVA only) <u>CONVEYOR</u> and <u>CONVEYOR INSTRUCTIONS</u> (if desired, for MC-ATOMIC only)
MAINTENANCE AND UPKEEP	 FOOD GRADE SILICONE SPRAY (for air cylinders) FOOD GRADE ZERO WEIGHT GREASE (for operations) GREASE GUN DIGITAL CALIPERS PRECISION SCREWDRIVERS WIRE STRIPPERS ADJUSTABLE WRENCH (Needs to open to at least 1-1/8") WRENCH SET HEX KEY SET BUCKET (MC-ATOMIC only) SUBMERSIBLE PUMP (MC-ATOMIC only) LEADER HOSE (MC-ATOMIC only) TRI CLAMP CONNECTOR WITH 1/2" BARB FITTING (MC-ATOMIC only) HOSE CLAMP (MC-ATOMIC only)
PUMP ASSEMBLY INSTRUCTIONS (MC-ATOMIC ONLY)	 1. Connect the female end of leader hose to the submersible pump. 2. Cut off the male end of the leader hose. 3. Insert the barb of the tri clamp fitting into the cut end of the leader hose and secure the hose clamp.





IDFB3E-11N, Refrigerated Air Dryer,

Standard Inlet Air Temperature for North America

Series IDFB3E-11N refrigerated air dryers are suitable for use in aftercooled systems with compressors up to ~100 hp (depending on dew point desired).

These durable units have simple control systems and are easily serviced.

- UL certified for use in North America
- 60 Hz operation
- Max. inlet air temperature: 122°F (50°C)
- Max. flow at rated conditions: 300 scfm 510m³/hr (ANR) @37°F (3°C) PDP



\$571.95

Special price for Microcanner clients:

List price \$780

Price available on credit card orders only
Product normally in stock, item ships FedEx Ground, freight added to invoice

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