

A DIVISION OF PROFORM FABRICATION

PARKER 10-R



DESCRIPTION SPECIFICATION

CART CAPACITY	10
CHAMBER DIMENSION (DOOR OPEN)	
REFRIGERATION SKID	
REFRIGERATION DIMENSIONS	
PAN DIMENSION	
MAXIMUM HEATED PRODUCT PANS	
USEABLE SHELF AREA	
SHELF TEMP RANGE	•
MAXIMUM VACUUM	
MEDIAN WEIGHT CAPACITY	
ICE CONDENSER CAPACITY	
CHAMBER STANDARD OPERATING (dB)	85
CONDENSOR OPERATING (dB)	
POWER REQUIREMENTS	
SUCTION TEMP	
	153 FLA, 127 kW
PLC OPERATING SYSTEM	





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WHAT ARE THE BENEFITS TO FREEZE DRYING?

- Physical structure of the product remains unchanged
- Refrigeration and preservatives are unnecessary
- Product volume remains without changes to pliability
- Fast preparation for consumption with water
- Protection against spoilage

WHAT IS INVOLVED IN THE MAINTENANCE OF A PARKER 10-R?

- Clean debris from cooling coils every quarter
- Change oil in the pumps and boosters bi-annually
- Tighten all refrigerant connections monthly
- Tighten all fasteners bi-annually
- Follow all guidelines provided at the time of startup

