



		(example)											
MINIMUM CAPACITY IN LITRES		1 000	___	___	___	___	___	___	___	___	___	___	___
MAXIMUM CAPACITY IN LITRES		1 200	___	___	___	___	___	___	___	___	___	___	___
QUANTITY		_5_	___	___	___	___	___	___	___	___	___	___	___
CONDITION	As is, no compressor, no motor (simple liquid storage)		___	___	___	___	___	___	___	___	___	___	___
	As is, no gas leak, no compressor, no motor		___	___	___	___	___	___	___	___	___	___	___
	As is, no gas leak, no compressor, untested motor		___	___	___	___	___	___	___	___	___	___	___
	As is, no gas leak, untested compressor and motor	_x_	___	___	___	___	___	___	___	___	___	___	___
	As is, no gas leak, compressor and motor working		___	___	___	___	___	___	___	___	___	___	___
	Refurbished, no gas leak, new compressor and motor		___	___	___	___	___	___	___	___	___	___	___
ACCEPTABLE BRANDS	_____												
ELECTRICAL WIRING	One phase (220 volts)		___	___	___	___	___	___	___	___	___	___	___
	Three phase (380 volts)	_x_	___	___	___	___	___	___	___	___	___	___	___
COOLING PROCESS	Ice bank		___	___	___	___	___	___	___	___	___	___	___
	Direct expansion	_x_	___	___	___	___	___	___	___	___	___	___	___
DESIGN	Round tank		___	___	___	___	___	___	___	___	___	___	___
	U shaped tank	_x_	___	___	___	___	___	___	___	___	___	___	___
	Closed tank		___	___	___	___	___	___	___	___	___	___	___
CLEANING	No cleaning system	_x_	___	___	___	___	___	___	___	___	___	___	___
	Self cleaning		___	___	___	___	___	___	___	___	___	___	___
COMPRESSOR POWER	2 milkings		___	___	___	___	___	___	___	___	___	___	___
	4 milkings	_x_	___	___	___	___	___	___	___	___	___	___	___

Comments :

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\_\_\_\_\_

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