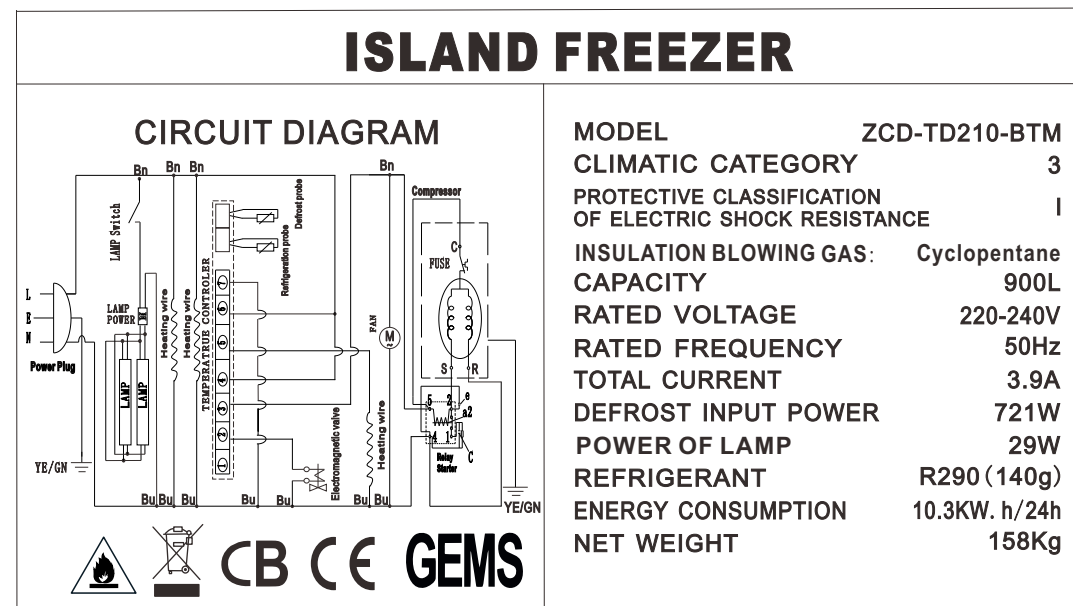
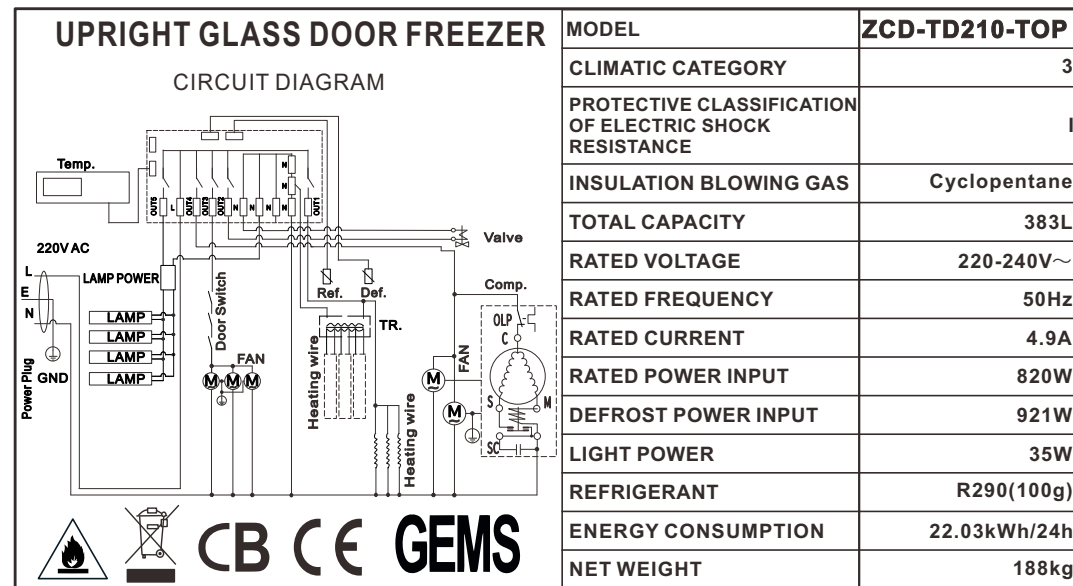




ISLAND FREEZER

CIRCUIT DIAGRAM

The circuit diagram illustrates the electrical system of the freezer. It includes a power plug connected to a lamp switch and two lamps. A heating wire is also shown. The main circuit is controlled by a temperature controller with multiple terminals (Bn, Bu) connected to various components including a defrost probe, refrigeration probe, fan motor (M), compressor, electromagnetic valve, and relay starter. Grounding points are labeled YB/GN and YE/GN.

MODEL	ZCD-TD210-BTM
CLIMATIC CATEGORY	3
PROTECTIVE CLASSIFICATION OF ELECTRIC SHOCK RESISTANCE	I
INSULATION BLOWING GAS:	Cyclopentane
CAPACITY	900L
RATED VOLTAGE	220-240V
RATED FREQUENCY	50Hz
TOTAL CURRENT	3.9A
DEFROST INPUT POWER	721W
POWER OF LAMP	29W
REFRIGERANT	R290 (140g)
ENERGY CONSUMPTION	10.3KW. h/24h
NET WEIGHT	158Kg

CB CE GEMS