

Power Distributor User Manual

Model: SAB 322

BEFORE OPERATING THIS DEVICE, READ, UNDERSTAND, AND FOLLOW INSTRUCTIONS. BE SURE TO SAVE THIS BOOKLET FOR FUTURE REFERENCE.

IMPORTANT SAFETY INSTRUCTIONS

Please make sure that there are no obvious transport damages. Should you notice any damages on the A/C connection cable or on the casing, do not take the device into operation and immediately consult your local dealer.

This device falls under protection-class I. The power plug must only be plugged into a protection class I outlet. The voltage and frequency must exactly be the same as stated on the device. Wrong voltages or power outlets can lead to the destruction of the device and to mortal electrical shock.

Always plug in the power supply plug least. The power plug must always be inserted with out force. Make sure that the plug is tightly connected with the outlet.

Never modify, bend, strain mechanically, put pressure on, pull or heat up the power cord. Never operate next to sources of heat or cold. Disregard can lead to power cord damages, fire or mortal electrical shock.

Always disconnect from the mains, when the device is not in use or before cleaning it. Only handle the power-cord by the plug. Never pull out the plug by tugging the power-cord. Otherwise, the cable or plug can be damaged leading to mortal electrical shock. If the power plug or the power switch is not accessible, the device must be disconnected via the mains.

Keep away children and amateurs! Never leave this device running unattended.

OPERATING

This device is a power distribution for supplying current to other devices.

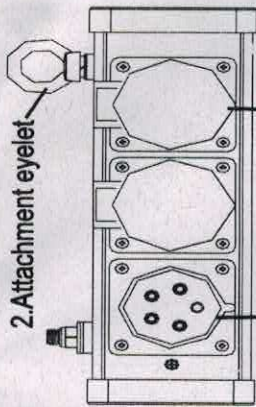
This product is only allowed to be operated with an alternating voltage of 380 V, 50 Hz and is also qualified for outdoor use.

The maximum power consumption of this device must never be exceeded.

Never use the device during thunderstorms. Over voltage could destroy the device. Always disconnect the device during thunderstorms.

Operate the device only after having familiarized with its functions. Do not permit operation by persons not qualified for operating the device. Most damages are the result of unprofessional operation!

If this device will be operated in any way different to the one described in this manual, the product may suffer damages and the guarantee becomes void. Furthermore, any other operation may lead to dangers like short-circuit, burns, electric shock, crash etc.



3. Power supply 1. Safety plug

CLEAN MACHINE

Disconnect from main sbefor estartin gmaintenanc eoperation!

We recommend a frequent cleaning of the device. Please use a moist, lint-free cloth. Never use alcohol or solvents!

There are no serviceable parts inside the device. Maintenance and service operations are only to be carried out by authorized dealers.

The operator has to make sure that the electrical devices are examined by an electrician before taking into operation for the first time and after changes before taking into operation another time.

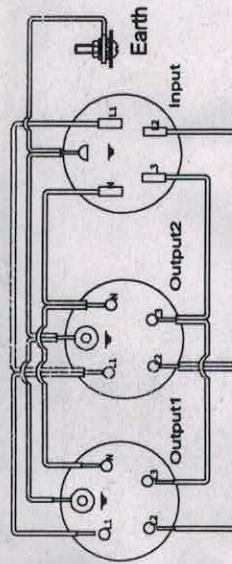
Electrical devices must only be taken into operation in a perfect condition and must be kept this way.

For keeping the perfect condition, electrical devices must repeatedly be approved in accordance with the instructions given in the electro-technical guidelines.

TECHNICAL SPECIFICATIONS

Power supply:	380 V AC, 50 Hz
Max. power output:	22080W
Max. output/phase:	7360 W
Max. total current:	32 A
Max. output/channel:	22080W
Max. current/channel:	32 A
Dimensions (LxWxH):	290 x 150 x 120 mm
Weight:	2 kg
Max. service life:	10 years

WIRE LAY CHART



Ver: 1.0



MADE IN CHINA