

CHECKING THE POWER SOURCE AND CABLE

MICRO MILLER | MINI CLEANER | MINI CLEANER +C | MINI MILLER | MINI MILLER +C



GENERAL INFORMATION

This Service Centre Instruction describes how to check the power supply and power cable on a Picote Micro Miller, Mini Cleaner, Mini Cleaner +C, Mini Miller and Mini Miller +C

THIS DOCUMENT IS INTENDED FOR PICOTE SERVICE CENTRES ONLY

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 WARNING

Before performing any maintenance always check that the machine is fully turned off and unplugged. Only qualified electricians or an authorised Picote Service Centre may undertake this work.

Only use Picote Solutions accessories and attachments with the machine described in this Technical Instruction Guide. The use of other accessories or attachments could present a risk of injury or death. The accessories or attachments should only be used in the proper and intended manner. Always follow Picote Solutions instructions.

PLEASE NOTE: Picote Solutions accepts no liability for any failures or accidents caused by repair attempts made by non-qualified personnel. Any alterations other than those prescribed in these instructions are prohibited. Always wear appropriate PPE.

**DANGER**

Risk of serious injury
from electric shock

REQUIRED TOOLS:

- Multimeter
- PH or flat head screwdriver

POSSIBLE REQUIRED PARTS:

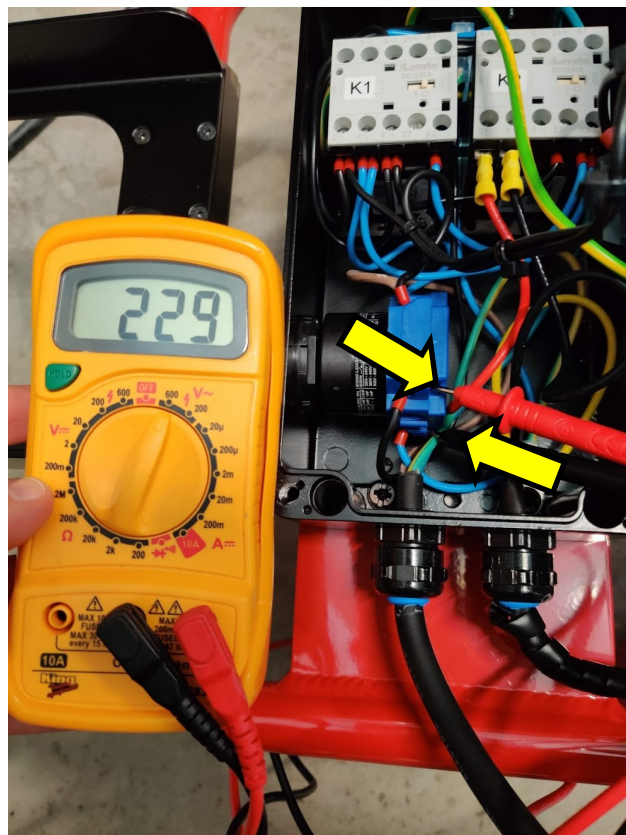
9590000006	Power cord EU C19
9590000010	Power cord AUS C19
9590000008	Power cord UK C19
9590001072	Power cord with GFCI US C19



1. UNSCREW & OPEN LID OF THE CONTROL BOX

2. CONNECT POWER SUPPLY TO A POWER SOURCE.

3. WITH A VOLTAGE METER, MEASURE THE VOLTAGE OVER THE BLACK AND BLUE WIRE.



4. MOVE THE POWER CORD WHILE MEASURING TO SEE IF THERE IS DAMAGE TO THE CORD.

5. VOLTAGE MUST BE $\pm 10\%$ OF NOMINAL GRID VOLTAGE, OTHERWISE TEST WITH ANOTHER SUPPLY CABLE.

