

## MANUAL POWER SUPPLY FOR 12V HONEY EXTRACTOR

The device is used to adjust the voltage available to the powered device requirements.  
Designed for honey extractor of 12V.



### ELECTRICAL SAFETY

1. Before using the machine read the instruction manual and follow the instructions contained therein. The manufacturer is not liable for damages caused by the use of the device for unintended purposes, or inappropriate handling.
2. The device must be plugged into a grounded outlet with a voltage specified on the name plate.
3. Installation of electrical supply must be fitted with a residual current device with a rated tripping current In no more than 30mA. Periodically check the operation of overcurrent circuit breaker.
4. Periodically check the condition of the power cord. If the power cord is damaged and needs to be replaced, the operation should be performed at the guarantor or by a qualified service agent or a qualified person in order to avoid a hazard. Do not use the appliance if the power cord is damaged.
5. This equipment is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Pay attention to children not to play with the appliance.
6. In case of damage, in order to avoid a hazard, repairs can be carried out only specialist repair shop or a qualified person.
7. Do not use the machine near flammable materials.
8. Do not run any maintenance during operation.
9. All shields during operation must be permanently attached to the honey extractor.
10. In the event of any emergency, you must immediately use the safety switch. Restart honey extractor only after the elimination of risk.
11. The device can be started indoors only. The

device is not suitable for use outdoors.

### SAFETY

1. The substrate on which stands the power supply is need to be dry!
2. Protect the power supply before moisture (including storage).

It is prohibited to pull the cord. Keep the power cord away from heat, sharp edges and ensure its good condition.

### Before working with the device:

1. Checking whether the switch (0/1) at the top of adapter is in the position (0).
2. Hook clamps from honey extractor (+ red brace) to + (plus) in the power supply and (- black buckle) to - (minus) in the power supply.
3. Turn on the AC 230V plug. (With caution - dry hands)
4. Turn on the power switch at the top of power so that it is in position (1).
5. Run honey extractor according to the instructions!

### After working with the device:

1. Turn off the honey extractor in according to the instructions!
2. Turn off the power switch (0/1) at the top of power so that he found himself in the position (0).
3. Pull out the plug from the socket (230V)
4. Disconnect the clamps from the power supply.
5. The unit stored in a dry place.
6. Before each use check its condition.

### DISPOSAL:

When this product is subject to disposal as waste only in selective waste collection organized by the Network of Municipal Points Rebounds Electrical and Electronic Waste. The consumer is entitled to a refund of unused network equipment in electrical equipment distributor at least free of charge and directly, if the device is returned to the proper type and performs the same function as the newly purchased device.

EC Declaration of Conformity  
No. 14/11/CE  
the Directives: 2006/95/EC and 2004/108/EC

The company Beekeeping Tomasz Łysoń  
Limited Liability Company Limited Partnership  
Raclawicka 162, 34-125 Sułkowice, Poland.

Beekeeping Tomasz Łysoń Company Limited  
Liability Company  
Limited Partnership declares on its own  
responsibility that the  
Power supply to the honey extractor  
Łysoń brand  
to which this declaration  
is consistent with the provisions of the following  
directives:  
- Low Voltage Directive 2006/95/EC  
  
- Directive 2004/108/EC Electromagnetic  
Compatibility

and is consistent with the harmonized standards:  
BS EN 61558-1:2009 + A1: 2009 (EN 61558-  
1:2005 + A1: 2009);  
BS EN 61558-2-6:2009 (EN 61558-2-6:2009);  
BS EN 62233:2008 (EN 62233:2008);  
BS EN 55014-1:2007 + A1: 2010 (EN 55014-  
1:2006 + A1: 2009);  
BS EN 61000-3-2:2007 + A1: 2010 + A2: 2010 (EN  
61000-3-2:2006 + A1: 2009 + A2: 2009);  
BS EN 61000-3-3:2011 (EN 61000-3-3:2008);  
BS EN 55014-2:1999 + A1: 2004 + A2: 2009 (EN  
55014-2:1997 + A1: 2001 + A2: 2008)

The last two digits of the year in which the marking  
was affixed: 11



Sułkowice, 10.10.2011

Tomasz Łysoń

PROXY