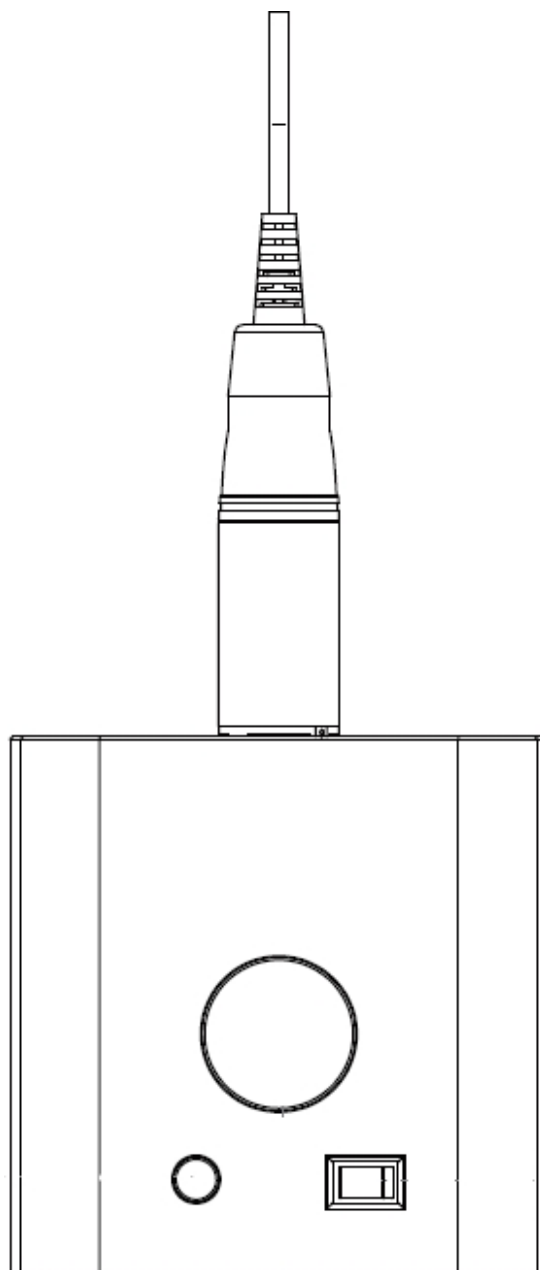


ACTIVESHOP[®]

L USER MANUAL

EXO EKO CX3 milling
machine Model: DR-2031



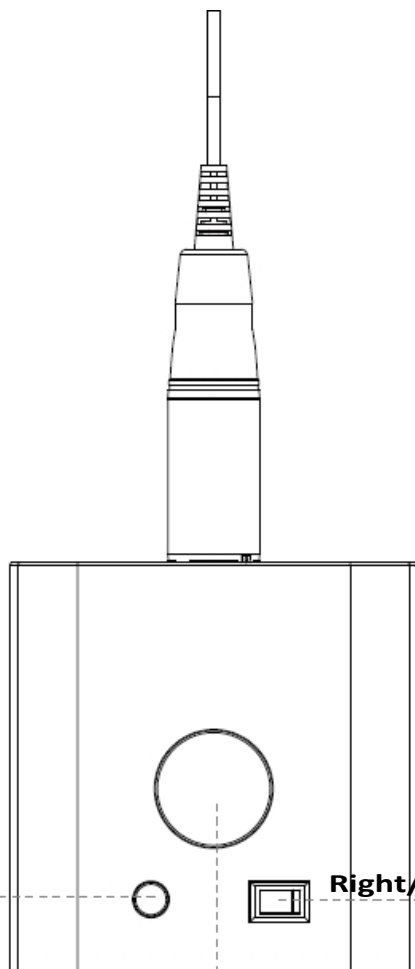
Importer:

ACTIV Tomasz Pacholczyk
ul. Graniczna 8b, bud. DC
1 54-610 Wrocław, Poland
www.activeshop.com.pl
Rev. A 11/2020



Base	
Power supply	24V/1A

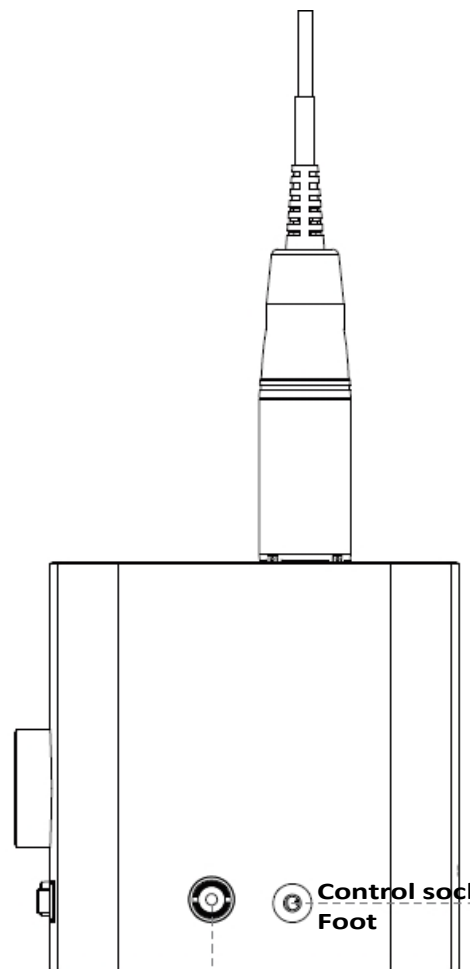
Head	
Rotation	Max. 30,000 rpm
Cutter diameter	2.35 mm
Power	40W
Torque	4.3 mNm



On/off

Right/left rotation switch

Rotation adjustment knob



Head socket

Control socket

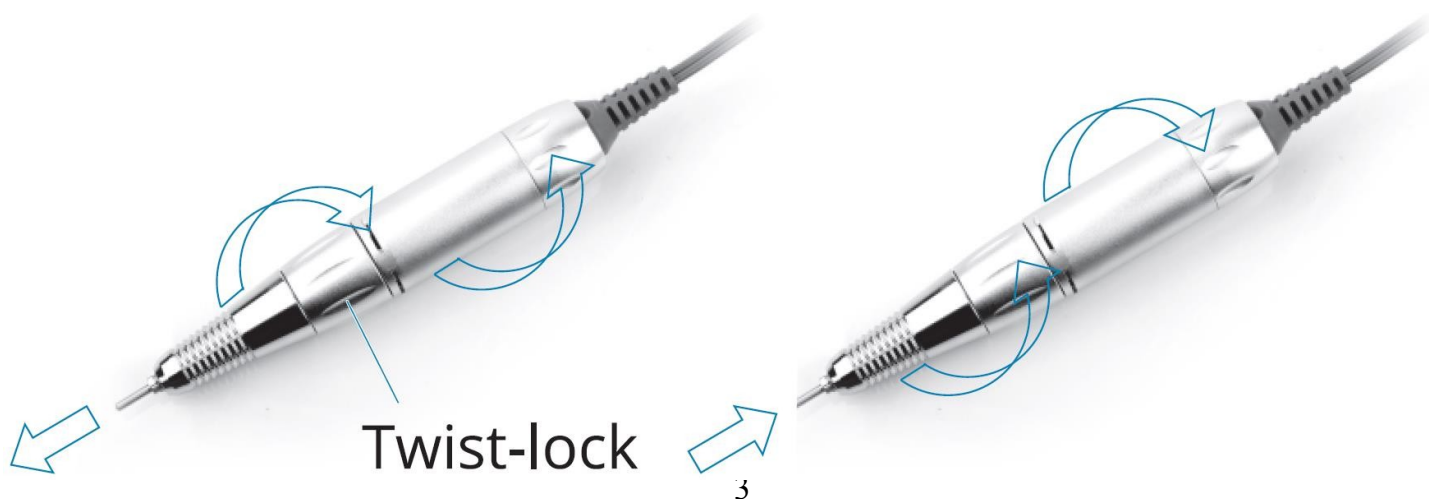
Foot

Note

- The jaw opening mechanism may offer greater resistance when the cutter is not in the holder. This is normal and is due to the design of the head.
- Our products should only be used with original accessories and parts.
- When connecting the plug, do not touch its metal parts.
- Do not use oil to clean the printhead.
- Do not expose the head to damage. The design of the device means that it may be damaged if dropped or knocked. If the head falls, make sure that everything is working properly before starting the device.
- Use the cutters recommended by the manufacturer. Do not use curved cutters.
- Use all components carefully and gently.
- Keep your work area and the device clean, especially the head.
- Use the device in accordance with safety precautions.
- If the head, cable, plug, or socket is damaged, replace the damaged part before further use.
- When unplugging, do not pull on the cable.
- Do not place the device near flammable substances.
- Do not allow children to use the device.
- Wear a dust mask and safety glasses, and ensure proper ventilation in the room where you are working.
- When using the head at high speed, first check the operation and vibration level at a lower speed.
- When not in use, disconnect the device from the power supply.
- Before turning off the power, turn the potentiometer counterclockwise to the minimum position, then turn off the device by switching the the Power Switch to the "o" position.
- Do not disconnect the power plug of the Base while the device is in operation.

Usage:

1. Connect the power supply to the device base and insert the three-pin plug into the head socket as indicated by the arrow;
2. Open the twist lock handle as shown in the diagram below and insert the appropriate cutter;
3. Turn on the device using the switch on the base and set the desired operating speed using the knob;
4. Turn off the device after use.



SAFETY PRECAUTIONS

1. The device is professional equipment for use in beauty salons. Only qualified beauty personnel should operate the device to avoid undesirable effects during the treatment.
2. Do not disassemble the device or attempt to use it for purposes other than those specified in this user manual. All service and repair work must be performed exclusively by an authorized service technician (ACTIV Tomasz Pacholczyk).
3. Do not install or operate the device near liquids, wet areas, or with wet hands, so that no liquids can get into the device.
4. Immediately unplug the device and contact the authorized service provider ACTIV Tomasz Pacholczyk in the following cases:
 - a) liquid has entered the device, b) the device emits a strange odor, smoke, or strange noises, c) the power cord has been damaged, d) the device has been knocked over or its casing has been damaged.
5. Do not place any objects on the cables. Do not install the device in places where someone could step on the power cord.
6. For safety reasons, unplug the power cord from the outlet after each use of the device.
7. Do not insert anything into the opening in the device. If a foreign object gets into the opening, unplug the cord from the outlet and contact the distributor or manufacturer.
8. Do not place the device on an unstable cart, shelf, or vehicle. The device may be damaged if it falls.
9. To ensure the specified service life of the device, it is recommended to wait one minute before pressing the power button again (between switching on and off and vice versa).
10. The power supply must comply with the specifications on the nameplate. Otherwise, there is a risk of incorrect operation of the device, damage, or even burning.

CAUTION:

1. In the event of damage to the power cord or other malfunctions, contact an authorized service center to avoid danger.
2. This appliance can be used by children aged 8 years and above and persons with reduced physical, sensory, or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way so that the hazards are understood.
3. The device is not intended for use by children. Children must not be allowed to play with the device.
4. Do not leave the device unattended when children or persons who are not sufficiently familiar with its use are in the vicinity.
5. This electrical appliance is not a toy. Incorrect use or contact with the electrical appliance may pose a health risk or lead to death, so the appliance must be used and stored out of the reach of children.



DISPOSAL OF THE DEVICE

Used electrical appliances, equipment, and packaging should be taken to recycling centers in accordance with environmental protection regulations. Electrical appliances should not be disposed of in household waste containers. Follow the rules for disposing of this type of equipment.

In order to protect the environment in accordance with Directive 2012/19/EU on waste electrical and electronic equipment, used electrical equipment should be collected separately and then taken to collection points for waste electrical and electronic equipment.

At the end of their useful life, old devices contain valuable recyclable components, which is why they should be sent for recycling. They should therefore be taken to appropriate collection points, or they can also be sent to ACTIV Tomasz Pacholczyk.

STORAGE AND TRANSPORT

The device should be transported at temperatures ranging from (–) 20 °C to (+) 50 °C exclusively in its original packaging. Store the device in a well-ventilated room with relative humidity not exceeding 75%. Operating temperature range: (+) 10 °C to (+) 40 °C. During storage and transport, do not throw or drop the device, expose it to mechanical shocks or atmospheric factors.

