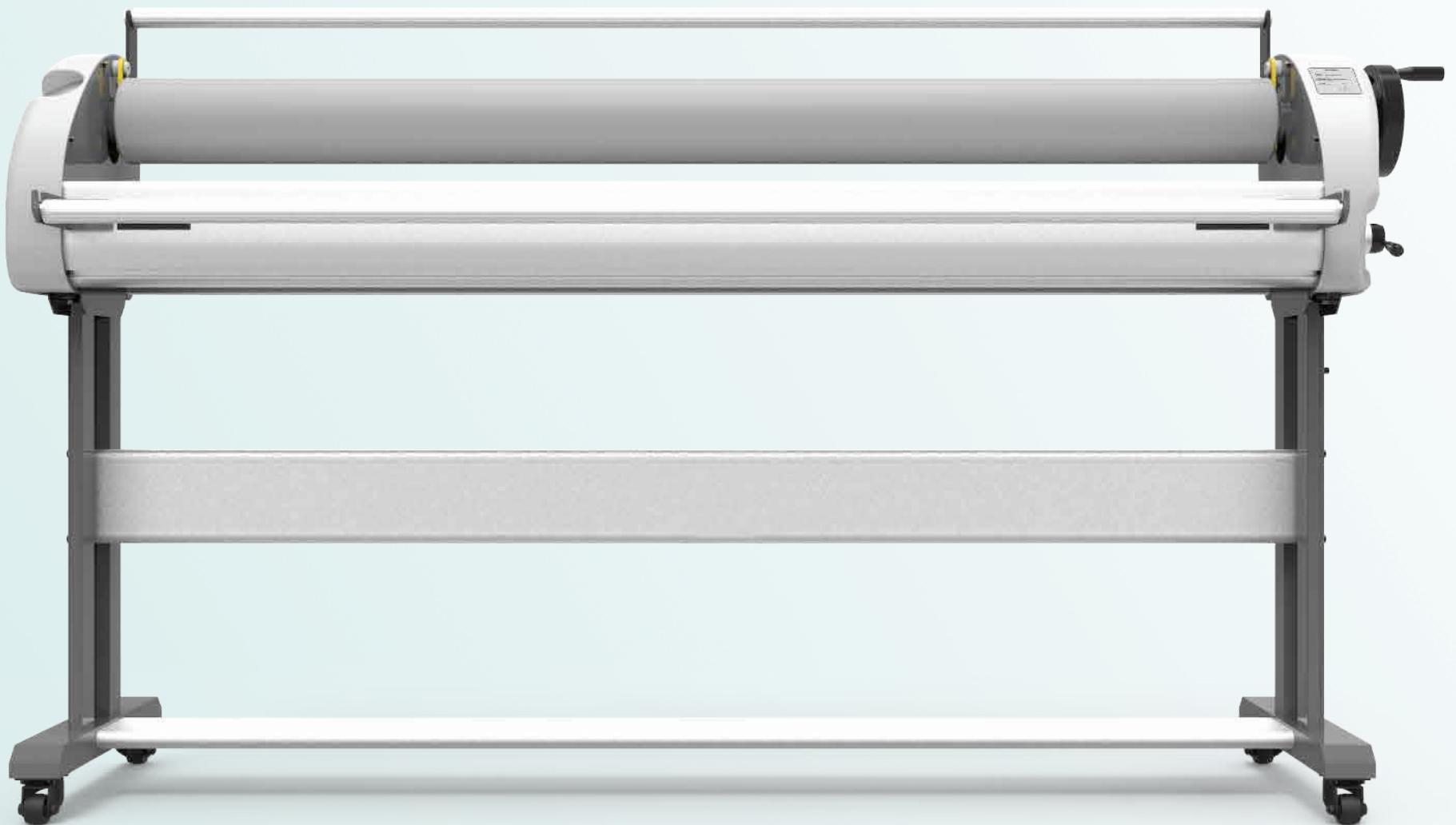




User Manual



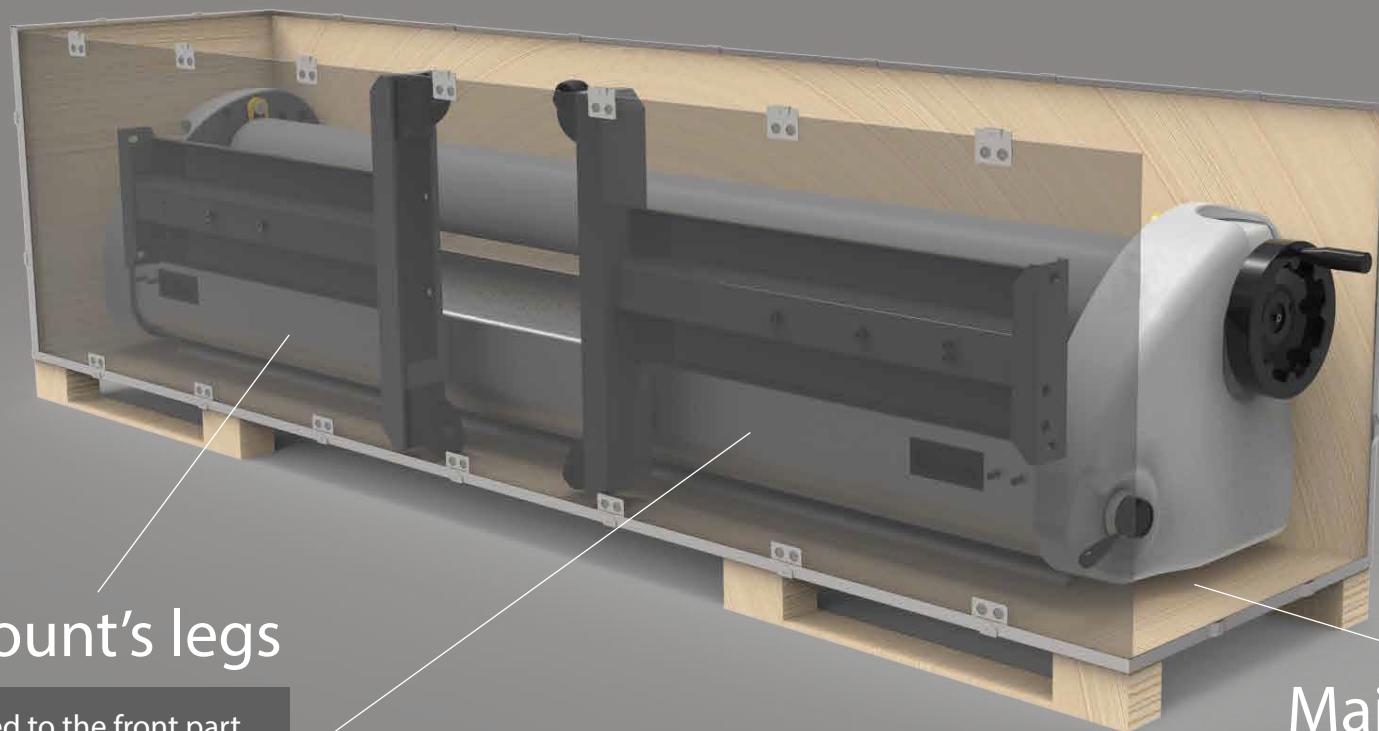
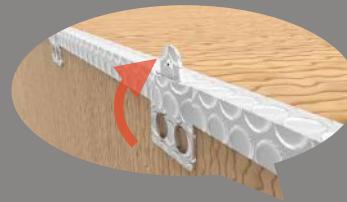
HOW IS IT PACKAGED?

The Euromount comes packaged in a fumigation-free plywood box equipped steel buckles.

Dimensions: 197 x 52.5 x 59cm

Please disassemble the box by first loosening the buckles around the edges

Tools needed: Hammer or flat tip screwdriver



Euromount's legs

These are fixed to the front part of the box by two bolts. Remove the bolts in order to release the feet.

Main frame

These are belted to the bottom of the box, cut or untie the belt to release the beams.

HOW TO RELEASE THE REMAINING PARTS

1. Cut off the belt that is fixing the main body
2. Bring the walls of the box down
3. Pull out all parts



ACCESSORY BOX CONTAINS:

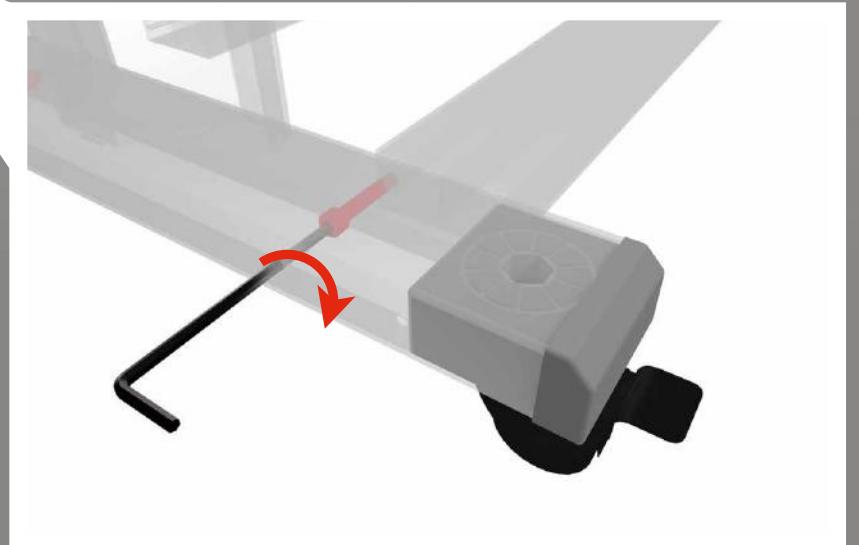
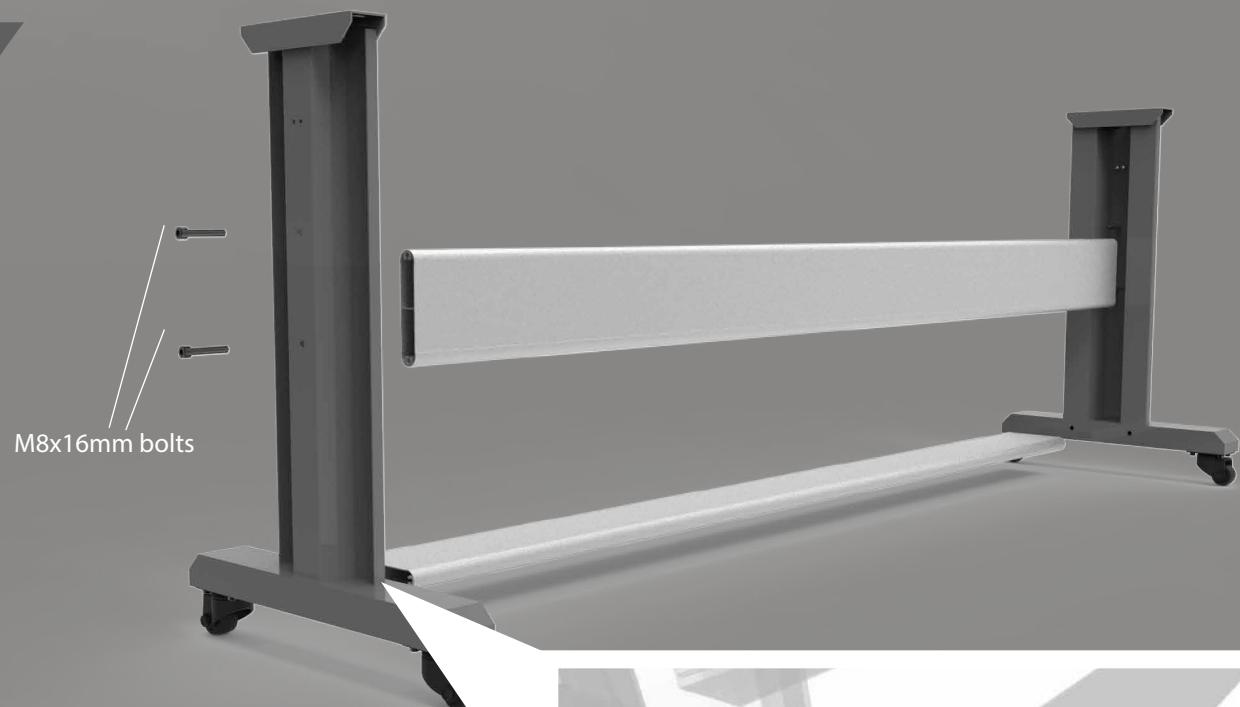
Hex socket bolts M8 x 16mm	8 pieces
Round shim 8 x 1.5mm dia	4 pieces
Wrench 8mm opening	2 pieces
Nuts M8	4 pieces
Allen key (no. 3, 4, 5, and 6)	1 piece/each
Oil-water separator (with screws)	1 piece
Air tube 5 x 8mm dia	3 metres

HOW TO ASSEMBLE THE EUROMOUNT?

Assembling the main frame and the legs is the first step on your way to have a fully-operational Euro-mount.

There's no correct side to the main frame so position them at will.

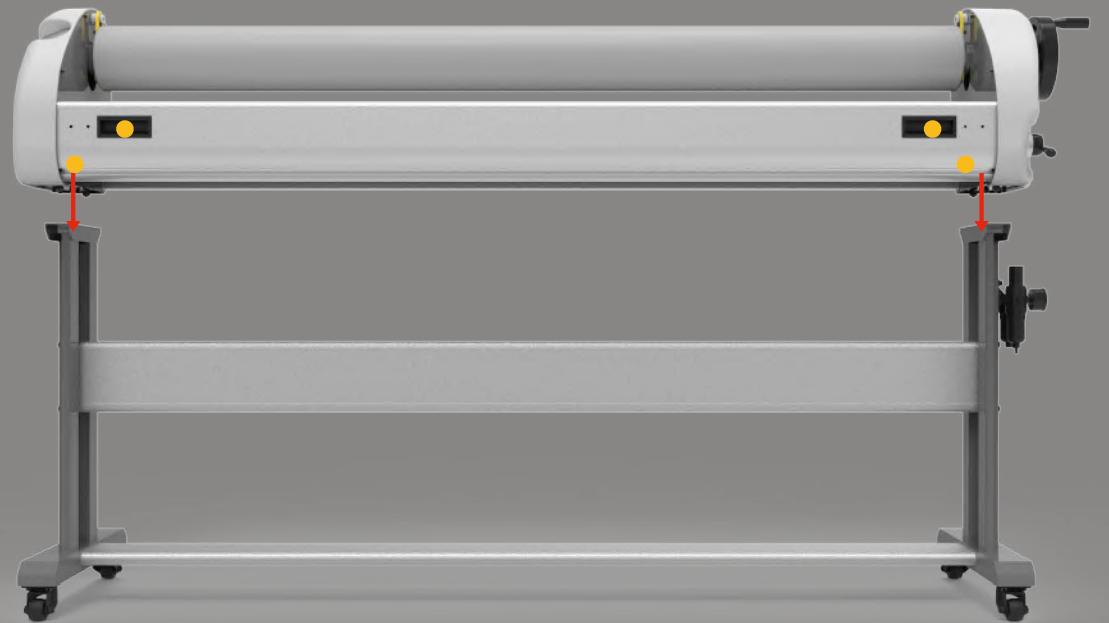
Position the main frame and legs, and insert two M8x16mm bolts into the thread holes, as per the image.



INSTALLING THE EUROMOUNT

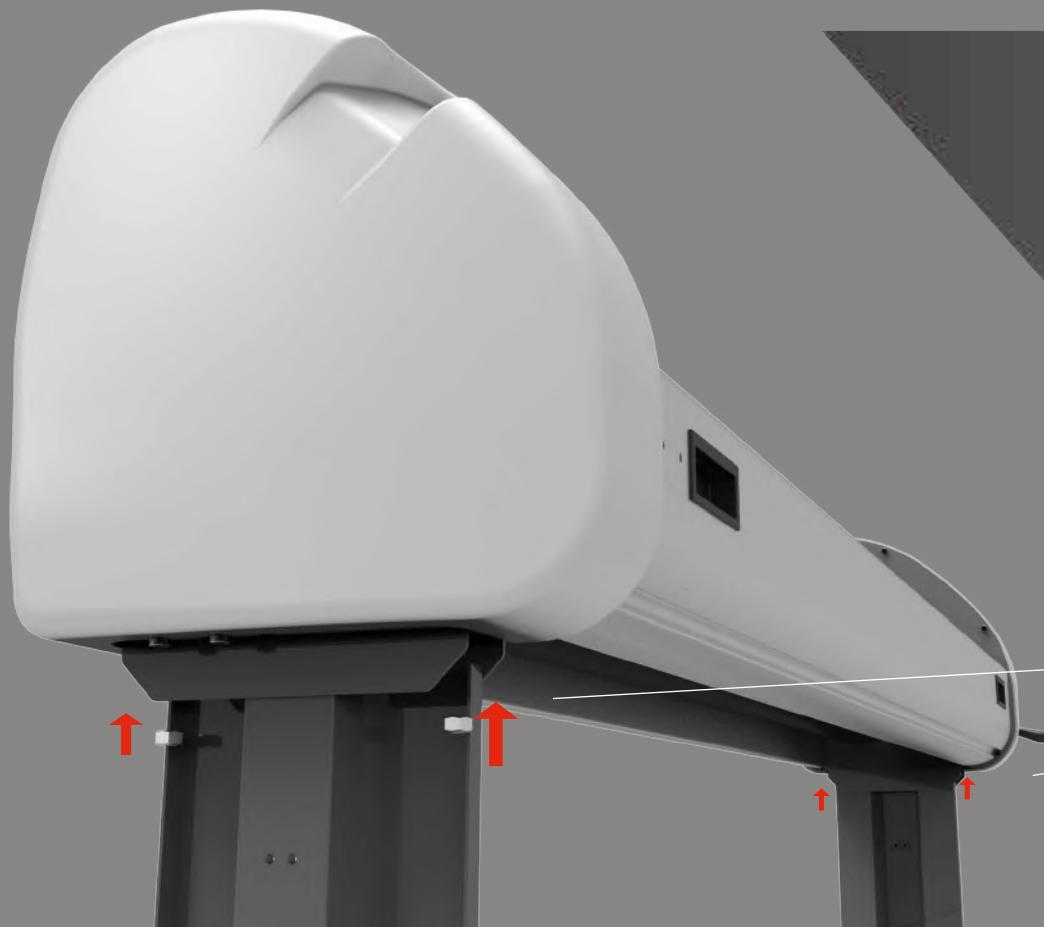
Make sure to use two (2) people to lift the main part of the Euromount.

Make sure the Euromount is positioned properly on top of the legs and main frame, as per yellow dots in the image.



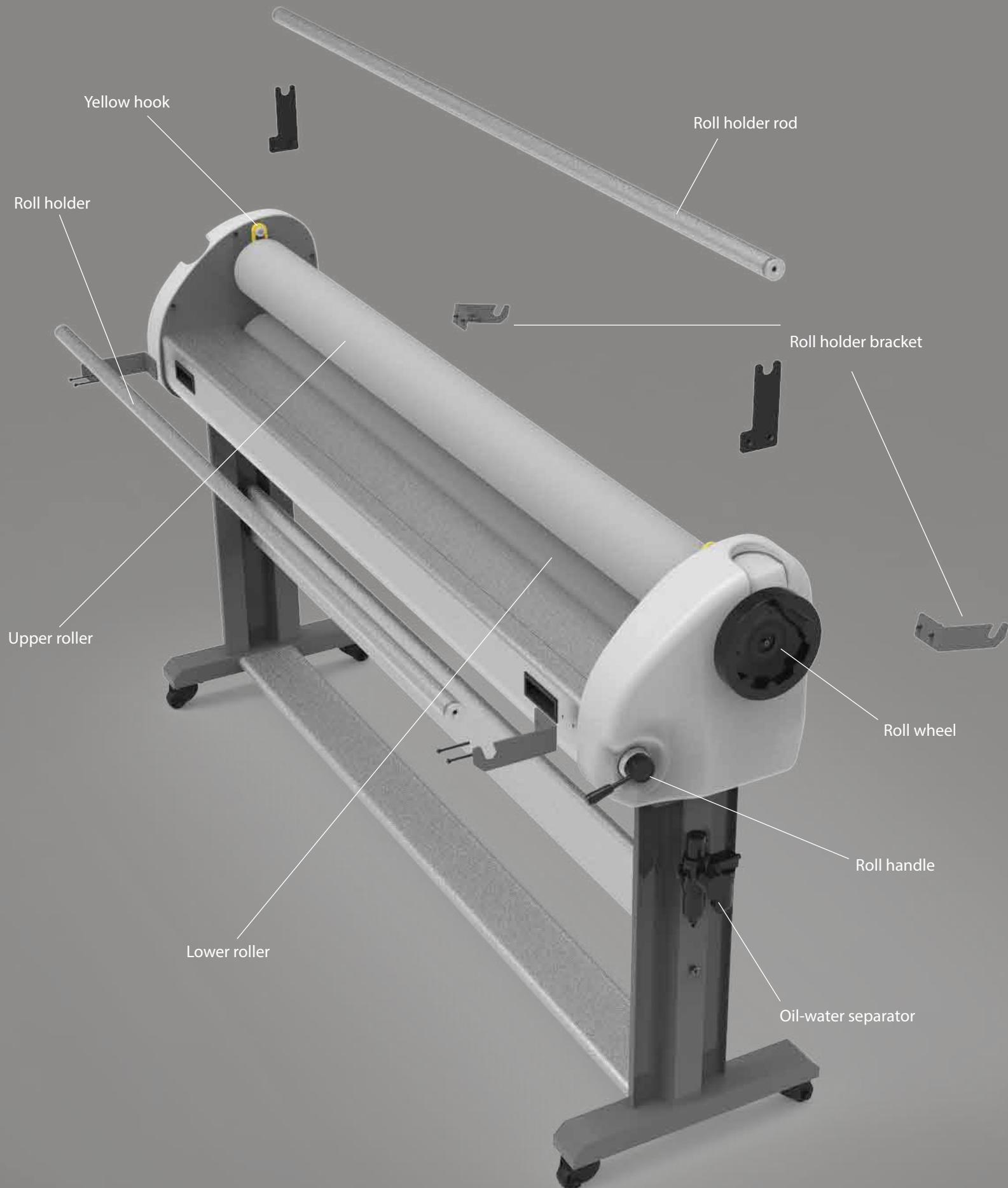
Fit the Euromount through the holes in the main frame.

Tighten the nuts.



Fixing nuts

PARTS DIAGRAM



SUGGESTIONS

Power Supply

AC voltage: 200V - 230V

Frequency: 50 - 60Hz

Strength of electric current: 2.5A

Location

Make sure to position the Euromount in a way where you will have enough space to safely operate the machine.

Lighting

Good lighting is indispensable for a safe operation of the Euromount.

Room conditions

The Euromount should always be protected against the elements.

Allowed room temperature variation is 18 to 35°C.

Humidity should range between 30% to 80%.~

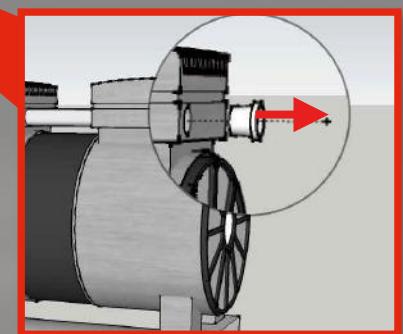
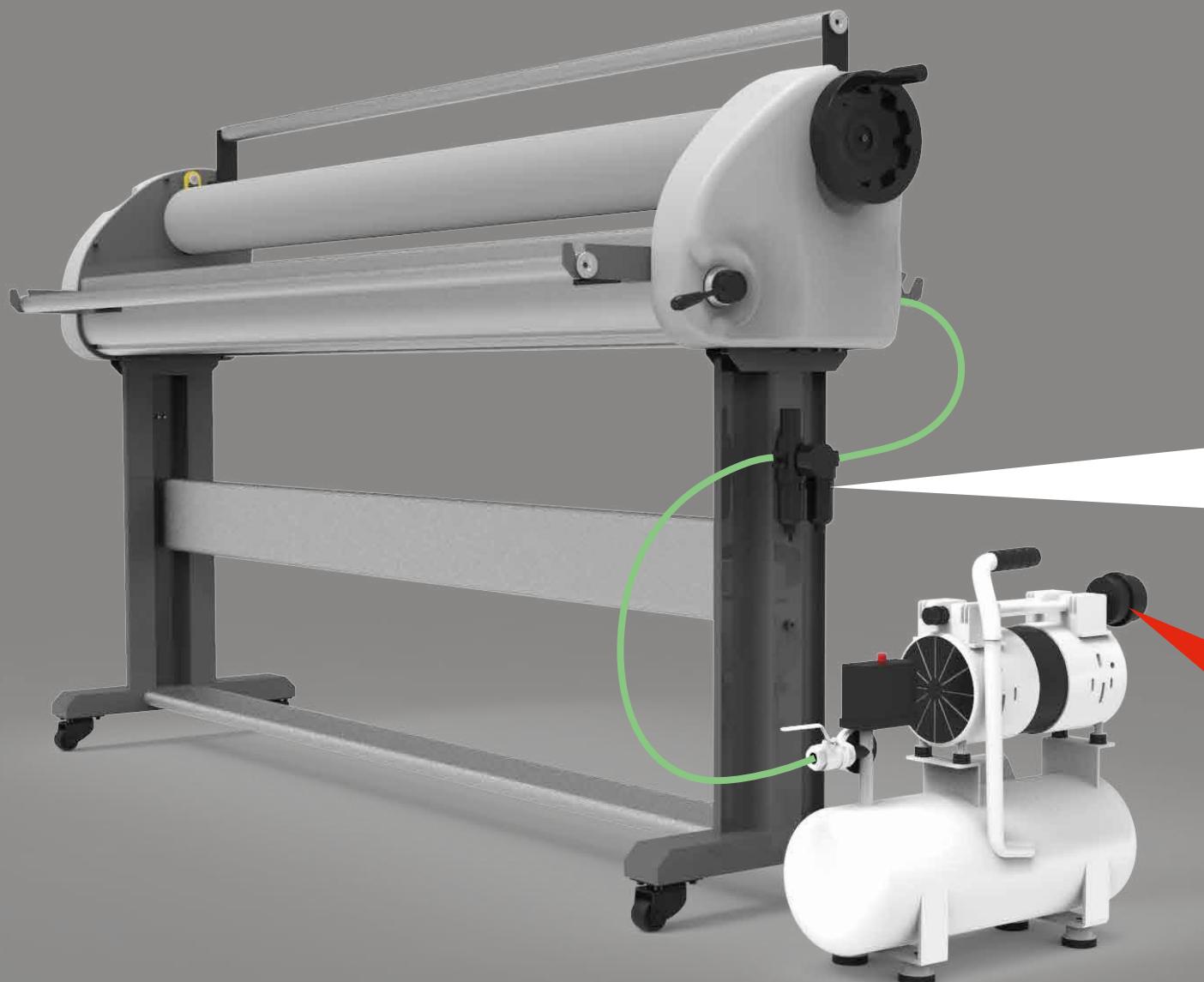
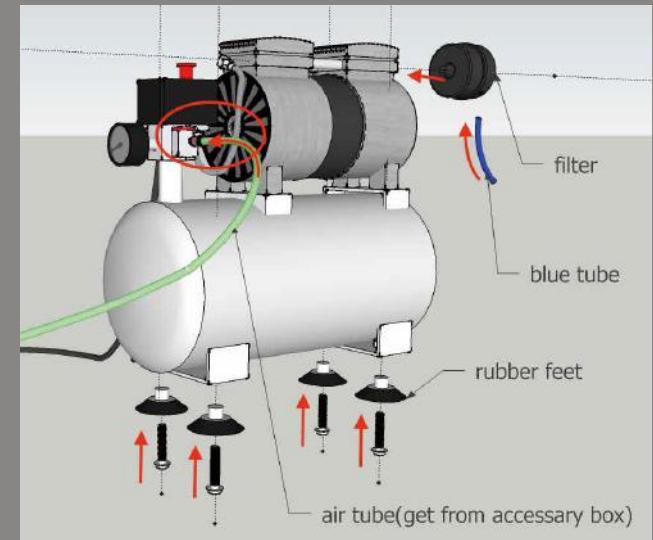
CONNECTING THE AIR COMPRESSOR

After removing the air compressor from the box, install the four (4) rubber feet as shown in the picture.

Remove the PVC plug from the cooling block, and screw in the black filter. Insert the blue tube into the bottom of the filter.

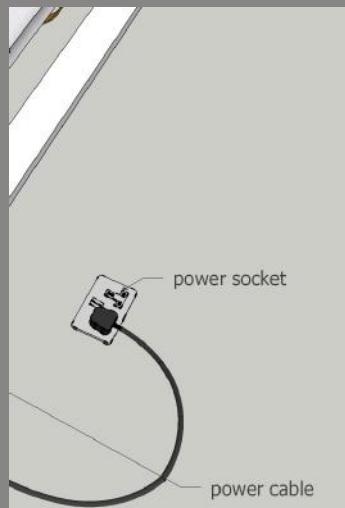
Remove the air tube from the accessory box. Plug one end into the interface on the compressor, and the other end into the interface on the oil-water separator in the Euromount.

◆ Plug the power cord into the socket. Done.



STARTING THE AIR COMPRESSOR

Ensure the red valve is positioned at 90°, as shown in the picture.



Ensure the red button is pushed all the way down.
Plug in the air compressor.

Pull the red button to start the air compression mechanism.

After 1-2 minutes, the air compressor will stop automatically, as soon as the pressure reaches 0.8Mpa.



Open the red valve and that will lead the compressed air onto the Euromount and you'll be read to get to work.

START USING THE EUROLAM

Turn the pneumatic valve to the "Up" position. That raises the roller.

Turn the pneumatic valve to the "Down" position. That lowers the roller.

Turn the pneumatic valve to the "Middle" position. That will lock the roller into position.



Remove the yellow hooks, on both sides.

This part was design in order the protect the roller during long-term transport and to avoid roller deformation during long periods of idling.



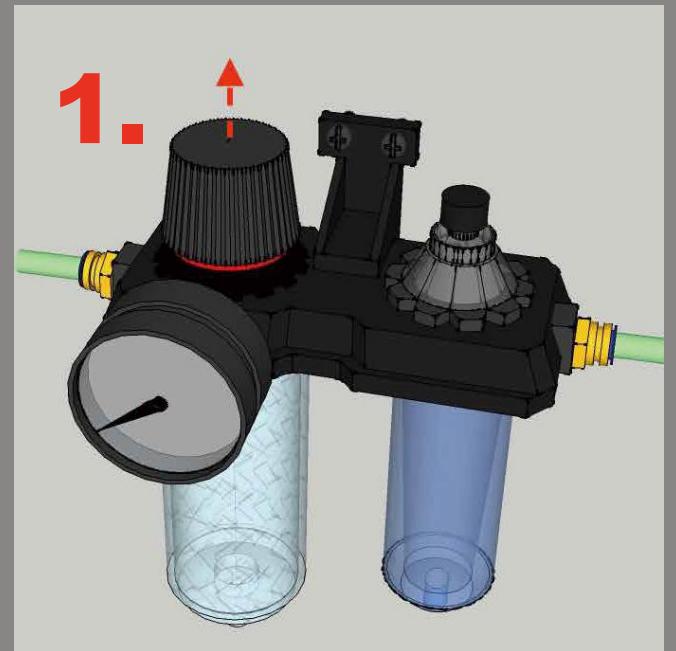
HOW TO ADJUST PRESSURE

The factory default air pressure value is set at 0.4MPa.
It is possible to the adjust the pressure according to your preference.

◎ How to increase air pressure

- ▶ Pull the black knob which will make a slight unlocking sound. Rotate the knob **clockwise**, and that will cause the air pressure reading to increase.

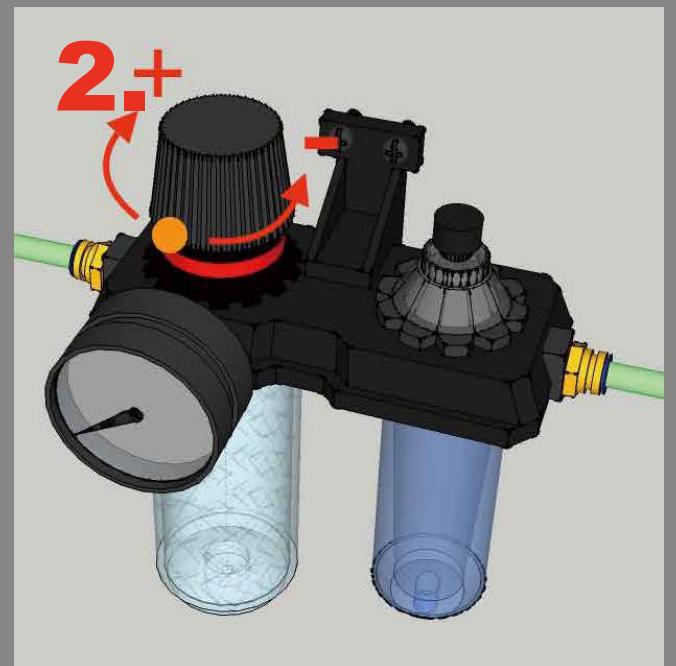
After setting the air pressure according to your needs, just push the black knob down to lock that value. You should be able to hear a slight locking sound.



◎ How to decrease the air pressure

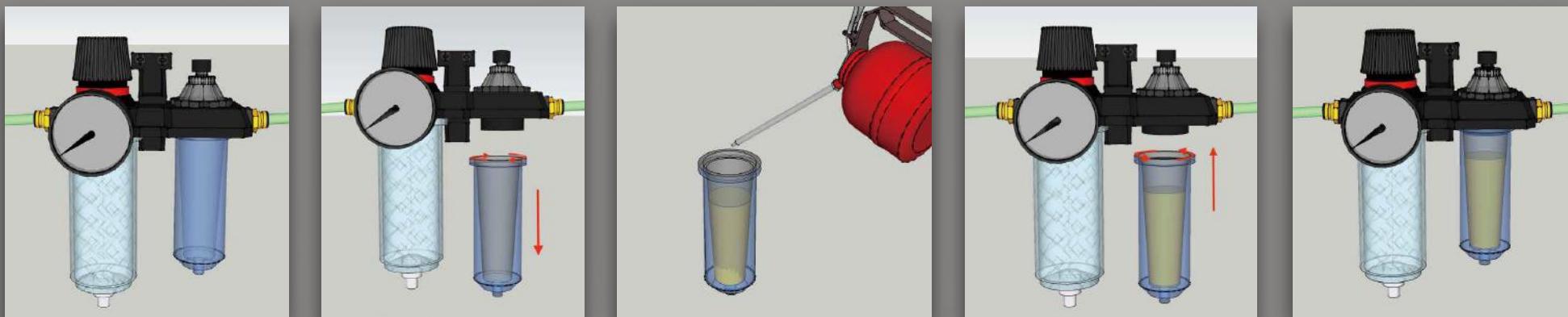
- ▶ Pull the black knob which will make a slight unlocking sound. Rotate the knob **anti-clockwise**, and that will cause the air pressure reading to decrease.

After setting the air pressure according to your needs, just push the black knob down to lock that value. You should be able to hear a slight locking sound.

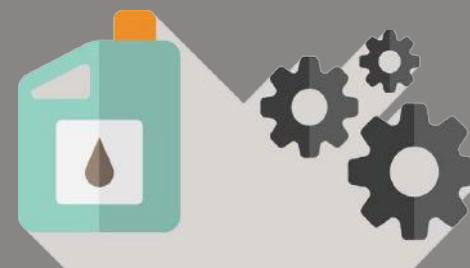


ROUTINE MAINTENANCE

- ▶ When using the oil-water separator, please remember to add liquid lubrication oil into the reservoir, as shown by the following pictures.



- ▶ Regularly adding lubrication oil could improve the stability of the air cylinder and lengthen its life.
- ▶ After long-time use, the water collection bottle, present in the separator, will collect some water. In order to flush it out please push the outlet at the bottom of the bottle. The low sound that follows is normal and safe.
- ▶ Regularly clean the roller with cold water or ethyl alcohol. Always wait for the roller to cool down before cleaning. Cleaning while the roller is hot will shorten its life span.
- ▶ Avoid or be wary of the usage of any sharp objects around the roller.
- ▶ If you're planning on not using the Euromount regularly, we recommend using the yellow hooks to lock the top roller into place. This will protect it from any possible deformation.



Warranty

All our products are manufactured under strict quality control and are designed for long life. But if something does occur, it is good to know that we provide comprehensive warranties. The Euromount has a 3 Year Guarantee. We provide complete technical support and service life-long!

Contact

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