

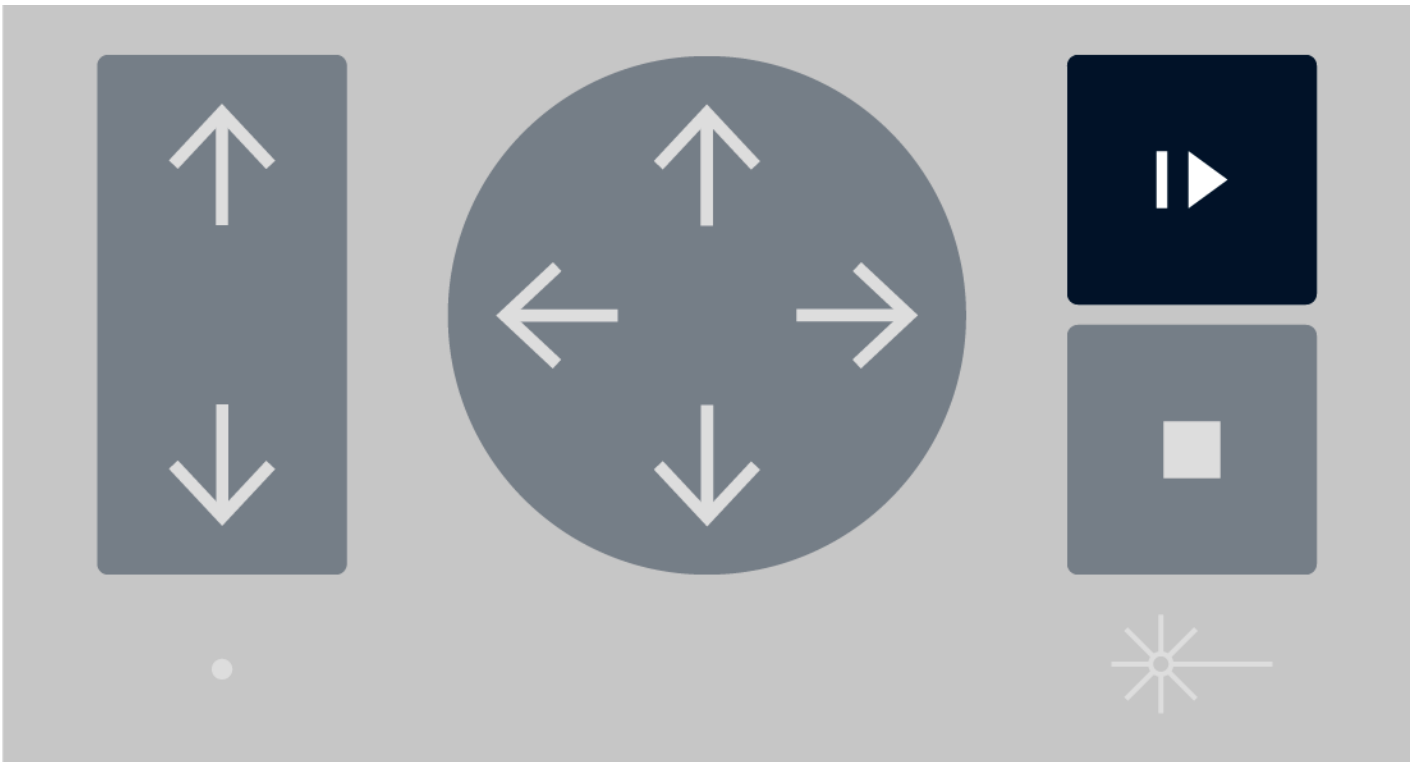
# Running a job

Once you've designed, prepared and queued up your job it will appear on the touch screen ready to cut.

Before you press the run/start button check:

1. Is the correct material selected in Ruby?
2. Is this material approved for use?
3. Is the laser focused?

Once you are certain, close the lid, and press the run/start button.



If there is an issue during the operation of the laser cutter you can stop the machine:

## Emergency stop

To stop the laser cutter in an emergency such as fire or other risk to yourself, others or the machine, any of these will work:

1. Press the red emergency stop button
2. Power off using the key
3. Power off with the red rotary isolator.

# Pause job

If you need to pause the job to move a piece of material press the run/pause button again, the machine will carry on for a few seconds until it can safely pause.

If you move the material the laser cutter will not track this, and you could ruin the job.

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