Sander

KEY RISKS:









Wear eye protection

Dust

Injury

Damage to surroundings

PURPOSE:

TAP lab has a hand-held detail sander that uses a small vibrating head with a triangular piece of sandpaper attached. Used for sanding corners and very tight spaces. Also known as "mouse" or "corner" sanders.



SAFETY:

- TAP lab is generally considered a dust-free
 makerspace to protect the equipment we have.
 This means you have to be very cautious about
 how much dust you are going to produce when using this sander. YOU CAN
 ONLY DO VERY SMALL AMOUNTS OF SANDING INSIDE TAP LAB. Use away
 from computers and other equipment that could be damaged from dust. Use
 the vacuum cleaner regularly and check dust levels in the built-in catcher to
 ensure it is emptied regularly.
- Always use with dust mask and safety glasses to protect your lungs and eyes from small particles.
- Guide the power cord during sanding to prevent it being caught on the workpiece or other objects.
- Do not use on drywall or plaster due to the ultra-fine particles produced. We
 do not have a dust extractor to use in conjunction with it.
- Do not "wet sand" with this piece of equipment, it isn't designed for use with water.
- Ensure your hands are clear from whatever you are sanding, use clamps to hold it instead.