

Tools List

Listed below is a list of tools necessary to put together these storage sheds. If the skill level to use some of these tools like the pneumatic nailers is lacking, the crew should make the decision before whether to use these or not. These can be put together entirely without power or the use of any power tools. Whether or not people use the PPE is up to them but it should be provided.

If everyone has their own hand tools, (belt, hammer, tape measure, **PENCIL**, speed square, utility knife, etc.) then you might just try and have a few extra hammers.

- 5k generator (if no power available at site)
- 3-5 gallon air compressor
- Framing nailer (2 would be ideal)
- Roofing nailer (2 would be ideal)
- 100' of Air hose (more if needed for multiple nailers)
- 4' level
- Powered circular saw
- 4-tool battery kit (drill, small circular saw, reciprocating saw, and light) is really handy
- Extra battery powered drill
- Framing square
- 2-6' ladders (ideal)
- 2-8' ladders (ideal)
- Roofing staplers
- Tin snips
- 5 lb sledge hammer
- 3 lb hammer
- 100' (#12 at least) extension cord (2-50' ideal)
- Plenty of bits for screws (#2 phillips and T25 Torque)
- 7/8" spade bit (installing foot bolt)
- 2-3 Pry-bars of various sizes
- Chalk line
- Sharp cross-cut hand saw can come in handy
- Personal Protective Equipment (PPE)
- Hearing protection for everyone
- Safety glasses for power and pneumatic tool users
- Gloves
- Steel toed boots can help save toes, not essential
- Sun screen