ACROSS

1. ________ use a filament that produces light when electric current flows through the bulb.
2. A ________ is used to hold components so that work can be performed on the unit.
3. ________ are hand-operated hydraulic cylinders mounted to a stand and designed to press bearings on or off of shafts, as well as other components.
4. A ________ is used to clean steel or sheet metal parts.
5. To press off a bearing, a unit called a ________ is often required to apply force to the inner race of a bearing.
6. A ________ is a commonly used air-powered tool, which can also be used to sand or remove gaskets and rust.
7. An ________ is a drill that rotates faster than electric drills.
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9. An ________ is designed to safely hold an engine and allow it to be rotated.
10. A ________ is used to remove and install engines and other heavy vehicle components.
11. An ________ is used to remove and install fasteners that would normally be removed or installed using a ratchet and a socket.
12. An ________ is a drill that rotates faster than electric drills.
13. An ________ is powered by a 220 V AC electric motor and includes a storage tank and the compressor itself, as well as the pressure switches, which are used to maintain a certain minimum level of air pressure in the system.
14._______ trouble lights are excellent to use because they are shock resistant.
15. Most ________ are equipped with a grinding wheel on one side and a wire brush wheel on the other side.
16. A ________ is designed to safely hold an engine and allow it to be rotated.

DOWN

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