1. The most common application of robots in automobile manufacturing is welding.

2. Robots in car manufacturing industry could do operations such as painting, assembly, and inspection.

3. Robots are used in manufacturing to increase efficiency, reduce labor costs, and improve product quality.

4. "Material handling" refers to the movement, storage, and control of materials in a production process.

5. A robot needs to be equipped with grippers or suction cups to do loading and unloading operations.

6. In a robotic processing operation, a robot manipulates tools or materials to perform a specific task.

7. The main reasons to use robots in production are increased efficiency, improved product quality, and reduced labor costs.

8. Robots can inspect the quality of production using sensors and cameras to detect defects or deviations from specifications.

9. Robots can do operations in hazardous or uncomfortable conditions, such as welding in high temperatures or painting in toxic environments.

10. Robots are used in manufacturing to perform various tasks such as welding, painting, assembly, and inspection.

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