



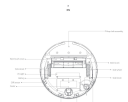
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## Basic Psychology

**Product introduction**

**2. Machine**

- Rechargeable cordless blower
- Blower is suitable for:
  - Trimming hedges
  - Pruning overgrown bushes
  - Pruning trees
- On and off switch



**Description of Indicator Value**

Health status	At least a good health	At least a fair health
Non-smoker	Range: 10-15%	10%
Smoker	Range: 10-15%	10%
Alcohol	Range: 10-15%	10%
Smoking and alcohol	Range: 10-15%	10%
Smoking	10%	10%



	Age (years)	Sex	Height (cm)	Weight (kg)	Body mass index (kg/m <sup>2</sup> )
Baseline	42	Male	178	85	27.2
Week 12	42	Male	178	85	27.2
Week 24	42	Male	178	85	27.2
Week 36	42	Male	178	85	27.2
Week 48	42	Male	178	85	27.2
Week 60	42	Male	178	85	27.2
Week 72	42	Male	178	85	27.2
Week 84	42	Male	178	85	27.2
Week 96	42	Male	178	85	27.2
Week 108	42	Male	178	85	27.2
Week 120	42	Male	178	85	27.2

## 2. Data Collection Charging No. \_\_\_\_\_ Date \_\_\_\_\_



### Install the Best Collector-Charging Pile

[illegible]

## Line \_\_\_\_\_

**Refractive Index**

The refractive index of a material is the ratio of the speed of light in a vacuum to the speed of light in the material.

**Snell's Law**

Snell's Law describes the relationship between the refractive indices of two media and the angles of incidence and refraction.

**Dispersion**

Dispersion is the phenomenon where different wavelengths of light travel at different speeds through a medium, causing them to separate.

**Optical Fiber**

Optical fibers are thin, flexible strands of glass or plastic that can transmit light signals over long distances.

**Waveguide**

Waveguides are structures that guide electromagnetic waves, such as light or radio waves, along a specific path.

**Antenna**

Antennas are devices that convert electrical energy into electromagnetic waves or vice versa.

**Resonator**

Resonators are devices that store energy and oscillate at a specific frequency.

**Modulator**

Modulators are devices that vary a signal in a regular, periodic way.

**Demodulator**

Demodulators are devices that extract the original signal from a modulated carrier wave.

**Transmitter**

Transmitters are devices that convert electrical signals into electromagnetic waves for transmission.

**Receiver**

Receivers are devices that convert electromagnetic waves back into electrical signals.

**Communication System**

A communication system is a system that enables the transfer of information from one point to another.

**Signal Processing**

Signal processing is the manipulation of signals to extract information or improve their quality.

**Encoding**

Encoding is the process of converting data into a format suitable for transmission.

**Decoding**

Decoding is the process of converting encoded data back into its original format.

**Compression**

Compression is the process of reducing the size of data to save space or bandwidth.

**Decompression**

Decompression is the process of restoring compressed data to its original size.

**Encryption**

Encryption is the process of converting data into a secret code to protect it from unauthorized access.

**Decryption**

Decryption is the process of converting encrypted data back into its original form.

**Security**

Security is the protection of information and systems from unauthorized access, use, disclosure, disruption, modification, or destruction.

**Authentication**

Authentication is the process of verifying the identity of a user or system.

**Authorization**

Authorization is the process of granting or denying access to resources based on a user's identity and permissions.

**Accounting**

Accounting is the process of recording and reporting the use of resources.

**Auditing**

Auditing is the process of checking the accuracy and integrity of data.

**Compliance**

Compliance is the process of ensuring that an organization follows applicable laws and regulations.

**Incident Response**

Incident response is the process of dealing with a security incident.

**Disaster Recovery**

Disaster recovery is the process of restoring an organization's IT infrastructure after a disaster.

**Business Continuity**

Business continuity is the process of ensuring that an organization can continue to operate during and after a disaster.

**Information Security**

Information security is the protection of information from unauthorized access, use, disclosure, disruption, modification, or destruction.

**Cybersecurity**

Cybersecurity is the protection of computers, networks, and data from digital attacks.

**Network Security**

Network security is the protection of a network from unauthorized access, use, disclosure, disruption, modification, or destruction.

**Application Security**

Application security is the protection of an application from unauthorized access, use, disclosure, disruption, modification, or destruction.

**Cloud Security**

Cloud security is the protection of data and applications in the cloud.

**Mobile Security**

Mobile security is the protection of mobile devices and data.

**IoT Security**

IoT security is the protection of Internet of Things (IoT) devices and data.

**AI Security**

AI security is the protection of artificial intelligence (AI) systems and data.

**Blockchain Security**

Blockchain security is the protection of blockchain technology and data.

**Quantum Security**

Quantum security is the protection of quantum computing technology and data.

**Space Security**

Space security is the protection of space-based systems and data.

**Deep Security**

Deep security is the protection of deep learning technology and data.

**Edge Security**

Edge security is the protection of edge computing technology and data.

**Zero Trust Security**

Zero trust security is a security model that assumes no one inside or outside the network is trustworthy by default.

**Security as a Service**

Security as a service (SaaS) is a cloud-based security solution that provides protection for an organization's IT infrastructure.

**Managed Security Services**

Managed security services (MSS) are security services that are managed by a third party.

**Security Operations Center**

A security operations center (SOC) is a central location where security incidents are monitored and responded to.

**Incident Response Team**

An incident response team (IRT) is a team of experts who are responsible for responding to security incidents.

**Disaster Recovery Team**

A disaster recovery team (DRT) is a team of experts who are responsible for restoring an organization's IT infrastructure after a disaster.

**Business Continuity Team**

A business continuity team (BCT) is a team of experts who are responsible for ensuring that an organization can continue to operate during and after a disaster.

**Information Security Team**

An information security team (IST) is a team of experts who are responsible for protecting an organization's information.

**Cybersecurity Team**

A cybersecurity team (CT) is a team of experts who are responsible for protecting an organization's computers, networks, and data from digital attacks.

**Network Security Team**

A network security team (NST) is a team of experts who are responsible for protecting an organization's network from unauthorized access, use, disclosure, disruption, modification, or destruction.

**Application Security Team**

An application security team (AST) is a team of experts who are responsible for protecting an organization's applications from unauthorized access, use, disclosure, disruption, modification, or destruction.

**Cloud Security Team**

A cloud security team (CST) is a team of experts who are responsible for protecting an organization's data and applications in the cloud.

**Mobile Security Team**

A mobile security team (MST) is a team of experts who are responsible for protecting an organization's mobile devices and data.

**IoT Security Team**

An IoT security team (IOTST) is a team of experts who are responsible for protecting an organization's Internet of Things (IoT) devices and data.

**AI Security Team**

An AI security team (AIST) is a team of experts who are responsible for protecting an organization's artificial intelligence (AI) systems and data.

**Blockchain Security Team**

A blockchain security team (BCST) is a team of experts who are responsible for protecting an organization's blockchain technology and data.

**Quantum Security Team**

A quantum security team (QST) is a team of experts who are responsible for protecting an organization's quantum computing technology and data.

**Space Security Team**

A space security team (SST) is a team of experts who are responsible for protecting an organization's space-based systems and data.

**Deep Security Team**

A deep security team (DST) is a team of experts who are responsible for protecting an organization's deep learning technology and data.

**Edge Security Team**

An edge security team (EST) is a team of experts who are responsible for protecting an organization's edge computing technology and data.

**Zero Trust Security Team**

A zero trust security team (ZTST) is a team of experts who are responsible for implementing and managing a zero trust security model.

**Security as a Service Team**

A security as a service team (SaaSST) is a team of experts who are responsible for managing a security as a service (SaaS) solution.

**Managed Security Services Team**

A managed security services team (MSSST) is a team of experts who are responsible for managing managed security services (MSS).

**Security Operations Center Team**

A security operations center team (SOCST) is a team of experts who are responsible for managing a security operations center (SOC).

**Incident Response Team Team**

An incident response team team (IRTT) is a team of experts who are responsible for managing an incident response team (IRT).

**Disaster Recovery Team Team**

A disaster recovery team team (DRTT) is a team of experts who are responsible for managing a disaster recovery team (DRT).

**Business Continuity Team Team**

A business continuity team team (BCTT) is a team of experts who are responsible for managing a business continuity team (BCT).

**Information Security Team Team**

An information security team team (ISTT) is a team of experts who are responsible for managing an information security team (IST).

**Cybersecurity Team Team**

A cybersecurity team team (CTT) is a team of experts who are responsible for managing a cybersecurity team (CT).

**Network Security Team Team**

A network security team team (NSTT) is a team of experts who are responsible for managing a network security team (NST).

**Application Security Team Team**

An application security team team (ASTT) is a team of experts who are responsible for managing an application security team (AST).

**Cloud Security Team Team**

A cloud security team team (CSTT) is a team of experts who are responsible for managing a cloud security team (CST).

**Mobile Security Team Team**

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**IoT Security Team Team**

An IoT security team team (IOTSTT) is a team of experts who are responsible for managing an IoT security team (IOTST).

**AI Security Team Team**

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**Blockchain Security Team Team**

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**Quantum Security Team Team**

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**Space Security Team Team**

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**Deep Security Team Team**

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**Edge Security Team Team**

An edge security team team (ESTT) is a team of experts who are responsible for managing an edge security team (EST).

**Zero Trust Security Team Team**

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**Security as a Service Team Team**

A security as a service team team (SaaSSTT) is a team of experts who are responsible for managing a security as a service team (SaaSST).

**Managed Security Services Team Team**

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**Security Operations Center Team Team**

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**Incident Response Team Team Team**

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**Disaster Recovery Team Team Team**

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**Business Continuity Team Team Team**

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**Information Security Team Team Team**

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**Quantum Security Team Team Team**

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**Space Security Team Team Team**

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**Deep Security Team Team Team**</



## Correct to 1982, 1997

