



1. Electric outlet: Used for connection of power cable to supply electric power.
2. Speed adjuster: Turn the knob clockwise, and the machine will travel faster.
3. Clutch: The lever operation will stop driving.
4. Drive wheel: Incline the switch in the direction of the arrow to move the machine in that direction.
5. Drive wheel: Engage the clutch (ON) to transmit driving power, and the machine will begin to travel.
6. Torch side handle: This handle adjusts the lateral position of the torch.
7. Handle: Hold the handle to carry the machine. As well as for positioning.
8. Heat shield: The shield protects the machine from the heating flame.
9. Idle wheel

Specifications

| | |
|------------------------|--------------------|
| MODEL | HK-12 |
| Input Voltage (V) | C220V ±15% |
| Cutting Thickness (mm) | 6-100 |
| Cutting Speed (mm/min) | 150-800 |
| Circle Diameter (mm) | 290-540 |
| Cutting Edge Sharp (°) | 45 |
| Reduction Gear | Single Cone System |
| Wheel Distance (mm) | 160 |
| Dimensions (mm) | 350 × 140 × 175 |
| Weight (Kg) | 7.5 |
| 1 Torch with body (Kg) | 10 |
| 2 Torch with body (Kg) | 14 |

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