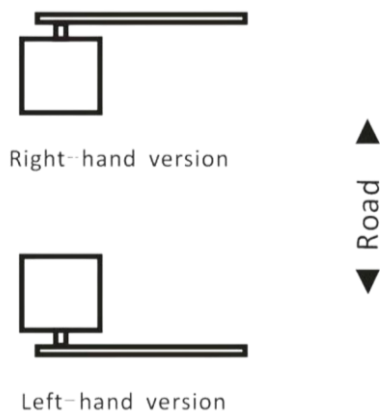




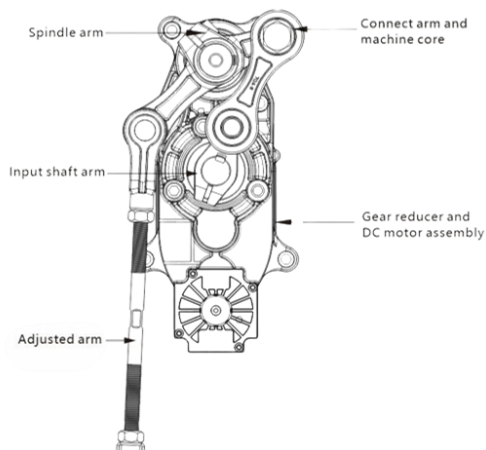
Features

- Three-phase motor
- Molded components
- Pressure sensor to prevent collisions
- Gear transmission
- Power relay for stable performance
- Loop detectors for enhanced functionality
- Primary safety feature
- Low-noise operation

Direction



The barrier machine is powered by a DC brushless motor integrated with a gear reducer assembly. It features a bar link mechanism with an adjustable bar supported by springs, enabling fine-tuning of the boom's force and speed settings.



HB140 Rapid



Specifications

Boom Length	3 meter
Operational Time	1.5 seconds
Motor Power	140 watts
Rated Current	7 Ampere
Voltage	DC 24V/ 50 Hz
Motor MTBF	5 Million Times
Drive	Brushless Motor
Transmission	Worm Gear
Working Temperature	-30°to 80°
Remote Control	≤30m
Water Resistance	IP54

