

# HERED®

## Slab Scissors

### H Series

GB/CE/ANSI Compliance

## HIGHLIGHTS

### Flexible and Stable

- Optimized matching, high cycle times, better endurance.
- Precise control greatly improves the smoothness of operating.
- Large ground clearance, stronger passability.

### Lower TCO

- Universal and modular design, easy maintenance.
- Swing out trays of batteries and hydraulic system.
- More durable, stable and safe.

## FEATURES

### Standard

Self-lock Gate  
Pothole Guard  
Proportional Control  
Automatic Braking  
Motion Alarm  
Emergency Decent  
GPS

Full Height Drive  
Folding Guardrails  
Emergency Stop  
Hour Meter  
Flashing Beacon  
Self-diagnosis

Rolling-out Deck  
Safety Arm  
Tilt Sensor  
Charging Protection  
Forklift Pocket  
Horn

### Optional

Load Sensing System  
AC Power to the Platform  
Air Tube to the Platform



*Grand in Sound  
Sharp in Heart  
Viture in Action*

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# Self-Propelled Scissors

## H Series

GB/CE/ANSI Compliance

Models	HS0607H	HS0608H	HS0808H	HS0812H	HS1012H	HS1212H	HS1413H
<b>Measurements</b>							
<b>Max. Working Height</b>	7.8m	7.9m	9.9m	9.8m	11.8m	13.8m	15.7m
<b>A-Max. Platform Height</b>	5.8m	5.9m	7.9m	7.8m	9.8m	11.8m	13.7m
<b>B-Platform Length</b>	1.63m	2.26m	2.26m	2.26m	2.62m	2.62m	2.64m
<b>C-Platform Width</b>	0.74m	0.81m	0.81m	1.12m	1.12m	1.12m	1.12m
<b>Extension Size</b>	0.9m	0.9m	0.9m	0.9m	0.9m	0.9m	0.9m
<b>D-Height(Rails Up)</b>	2.1m	2.15m	2.27m	2.28m	2.4m	2.56m	2.62m
<b>Height(Rails Down)</b>	1.83m	1.84m	1.96m	1.68m	1.8m	1.96m	2.1m
<b>E-Length(with Ladder)</b>	1.86m	2.47m	2.47m	2.49m	2.49m	2.49m	2.84m
<b>F-Overall Width</b>	0.76m	0.81m	0.81m	1.18m	1.18m	1.19m	1.25m
<b>G-Wheel Base</b>	1.32m	1.85m	1.85m	1.85m	1.85m	1.85m	2.22m
<b>H-Clearance(Stowed)</b>	0.06m	0.1m	0.1m	0.1m	0.1m	0.1m	0.1m
<b>I-Clearance(Raised)</b>	0.02m	0.02m	0.02m	0.02m	0.02m	0.02m	0.02m
<b>Performance</b>							
<b>Platform Capacity</b>	230kg	380kg	230kg	450kg	320kg	320kg	250kg
<b>Extension Capacity</b>	113kg	113kg	113kg	113kg	113kg	113kg	113kg
<b>Max. Occupancy</b>	2	2	2	2	2	2	2
<b>Drive Speed(Stowed)</b>	4km/h	3.5km/h	3.5km/h	3.5km/h	3.5km/h	3.5km/h	3.5km/h
<b>Drive Speed(Raised)</b>	0.8km/h	0.8km/h	0.8km/h	0.8km/h	0.8km/h	0.8km/h	0.8km/h
<b>Turning Radius(In.)</b>	0m	0m	0m	0m	0m	0m	0m
<b>Turning Radius(Out.)</b>	1.55m	2.1m	2.1m	2.3m	2.3m	2.3m	2.3m
<b>Up/Down Time</b>	16/34s	30/34s	31/40s	35/40s	62/39s	65/60s	80/60s
<b>Gradeability</b>	25%	30%	25%	25%	25%	25%	25%
<b>Max. Slope</b>	1.5°/3°	1.5°/3°	1.5°/3°	1.5°/3°	1.5°/3°	1.5°/3°	1.5°/3°
<b>Control</b>	Proportional	Proportional	Proportional	Proportional	Proportional	Proportional	Proportional
<b>Drive</b>	FWD	FWD	FWD	FWD	FWD	FWD	FWD
<b>Multi Disc Brake</b>	Rear	Rear	Rear	Rear	Rear	Rear	Rear
<b>Tires(mm)</b>	305x107	381x127	381x127	381x127	381x127	381x127	381x127
<b>Power</b>							
<b>Batteries(V/Ah)</b>	4X6/210	4X6/225	4X6/225	4X6/240	4X6/240	4X12/300	4X12/300
<b>Charger</b>	100-240VAC/30A	100-240VAC/30A	100-240VAC/30A	100-240VAC/30A	100-240VAC/30A	100-240VAC/30A	100-240VAC/30A
<b>Weight</b>							
<b>Weight</b>	1430kg	1985kg	2140kg	2620kg	2780kg	2980kg	3280kg

