

## S06-HAE SCISSOR LIFT

### 19FT ELECTRIC SCISSOR LIFT NARROW

| Size                                | Metric       | British           |
|-------------------------------------|--------------|-------------------|
| Max. Working Height <b>A</b>        | 7.80m        | 25ft 7in          |
| Max. Platform Height <b>B</b>       | 5.80m        | 19ft              |
| Overall Length <b>C</b>             | 1.86m        | 6ft 1in           |
| Overall Width <b>D</b>              | 0.76m        | 2ft 6in           |
| Overall Height(Rails Up) <b>E</b>   | 2.15m        | 7ft 1in           |
| Overall Height(Rails Down) <b>F</b> | 1.83m        | 6ft               |
| Platform Size(Length×Width)         | 1.67m×0.74m  | 5ft 5.7in×2ft 5in |
| Platform Extension Size <b>G</b>    | 0.90m        | 2ft 11in          |
| Ground Clearance(Stowed/Raised)     | 0.09m/0.016m | 3.5in/1in         |
| Wheelbase <b>H</b>                  | 1.36m        | 4ft 5.5in         |
| Turning Radius(Inside/Outside)      | 0m/1.64m     | 0in/5ft 5in       |
| Tyres                               | Φ323×100mm   | Φ323×100mm        |

| Performance          |          |          |
|----------------------|----------|----------|
| S.W.L                | 230kg    | 507lb    |
| S.W.L On Extension   | 113kg    | 249lb    |
| Max. Occupants       | 2        | 2        |
| Gradeability         | 25%      | 25%      |
| Travel Speed(Stowed) | 4.0km/h  | 4.0km/h  |
| Travel Speed(Raised) | 0.6km/h  | 0.6km/h  |
| Max. Working Slope   | 1.5°/3°  | 1.5°/3°  |
| Up/Down Speed        | 21/25sec | 21/25sec |

| Weight                            |        |        |
|-----------------------------------|--------|--------|
| Overall Weight(Lead-acid Battery) | 1610kg | 3549lb |
| Overall Weight(Lithium Battery)   | 1560kg | 3439lb |

| Power          |            |            |
|----------------|------------|------------|
| Hydraulic Tank | 6.5L       | 6.5L       |
| Battery        | 4×6V/185Ah | 4×6V/185Ah |
| Charger        | 24V/30A    | 24V/30A    |
| Lifting Motor  | 24VAC/3kW  | 24VAC/3kW  |

\* The platform height plus 2m (7ft in British standard) is the working height.  
Standards Compliance

