

## Heavy-duty Scissors Aerial Work Platform SJY series

The products is designed to meet the special need of our customer. With large capacity and good stability of operation, it can be applied to the inspections and maintenance of high heavy duty equipment of those factories and mines, to the erections of the high facilities in installation works.



SJY1009

|                |         |                        |                          |                          |                       |            |              |                         |
|----------------|---------|------------------------|--------------------------|--------------------------|-----------------------|------------|--------------|-------------------------|
| i-Lift No.     |         | 2430201                | 2430202                  | 2430203                  | 2430204               | 2430205    | 2430206      | 2430207                 |
| Model          |         | SJY1006                | SJY2006                  | SJY2008                  | SJY1009               | SJY1509    | SJY1012      | SJY1014                 |
| Rated Load     | kg(lb.) | 1000(2200)             | 2000(4400)               |                          | 1000(2200)            | 1500(3300) | 1000(2200)   |                         |
| Max. Height    | mm(in.) | 6000(236.2)            |                          | 8000(315)                | 9000(354.3)           |            | 12000(472.4) | 14000(551.2)            |
| Min. Height    | mm(in.) | 1450(57.1)             | 1550(61)                 |                          | 1600(63)              | 1700(67)   | 1720(67.7)   | 1920(75.6)              |
| Platform Size  | mm(in.) | 1800×1100<br>(70.9x44) | 1900×1200<br>(74.8x47.2) | 2350×1250<br>(92.5x49.2) | 2500×1500<br>(100x60) |            |              | 2800×1800<br>(110x70.9) |
| Elevating Time | s       | 55                     | 62                       | 78                       | 88                    | 92         | 105          | 135                     |
| Motor Power    | kw      | 2.2                    | 3                        |                          |                       | 4          |              |                         |
| Voltage        | v       | 380v/50hz              |                          |                          |                       |            |              |                         |
| Total Weight   | kg(lb.) | 1200(2640)             | 1550(3410)               | 1750(3850)               | 1900(4180)            | 2350(5170) | 2650(5830)   | 3450(7590)              |

## Self-Propelled Hydraulic Lift Table SJZ series

The lift table has functions of self-walking and turning drive, it needn't manpower to draw, and doesn't need outer electrical power either, flexible and convenient movement makes high-altitude working more convenient and more rapid, as a result, it becomes one of the ideal high-altitude working equipments for modern enterprises with the purpose of high-efficiency and safe production.



SJZ0509



|                |         |                    |            |                    |            |                      |            |
|----------------|---------|--------------------|------------|--------------------|------------|----------------------|------------|
| i-Lift No.     |         | 2430301            | 2430302    | 2430303            | 2430304    | 2430305              | 2430306    |
| Model          |         | SJZ0306            | SJZ0506    | SJZ0309            | SJZ0509    | SJZ0311              | SJZ0511    |
| Rated Load     | kg(lb.) | 300(660)           | 500(1100)  | 300(660)           | 500(1100)  | 300(660)             | 500(1100)  |
| Max. Height    | mm(in.) | 6000(236.2)        |            | 9000(354.3)        |            | 11000(440)           |            |
| Min. Height    | mm(in.) | 1100(44)           |            | 1320(52)           | 1560(61.4) | 1580(62.2)           |            |
| Platform Size  | mm(in.) | 1800×1000(70.9×40) |            | 1900×1100(74.8×44) |            | 2150×1200(84.6×47.2) |            |
| Elevating Time | s       | 49                 | 54         | 75                 | 82         | 95                   | 98         |
| Motor Power    | kw      | 2                  |            |                    |            |                      |            |
| Voltage        | v       | DC-24V             |            |                    |            |                      |            |
| Drive Speed    | m/min   | 16.8               |            |                    |            |                      |            |
| Total Weight   | kg(lb.) | 1050(2310)         | 1100(2420) | 1250(2750)         | 1350(2970) | 1450(3190)           | 1500(3300) |