



**EP**  
*Let's grow together*

# Tractor de Arrastre QDD10L

Capacidad 1 Tonelada.

- **Batería de Litio para cargas de oportunidad**

## ▣ CARACTERÍSTICAS

QDD10L está diseñado completamente alrededor del concepto de tecnología Li-Ion y está equipado con Batería Li-Ion como estándar.

La tecnología de carga de su Smartphone, ahora en su Tractor de Arrastre.

Cargador a elección.

La aplicación del mando a distancia es por rayos infrarrojos.

El control puede controlar fácilmente el tractor para avanzar y retroceder dentro de un cierto rango.

Puede traccionar carga de 1000 kg en una pendiente ó con una pendiente descendente de 3°.

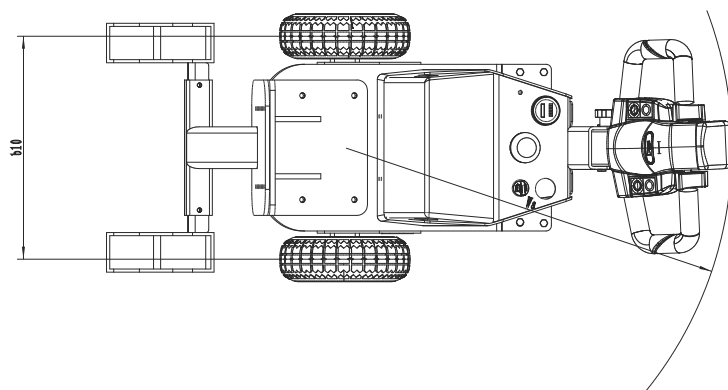
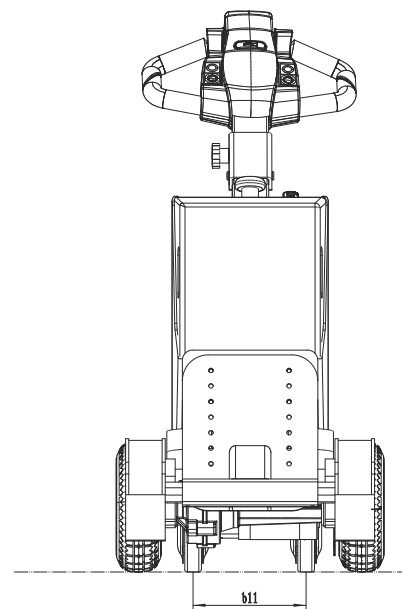
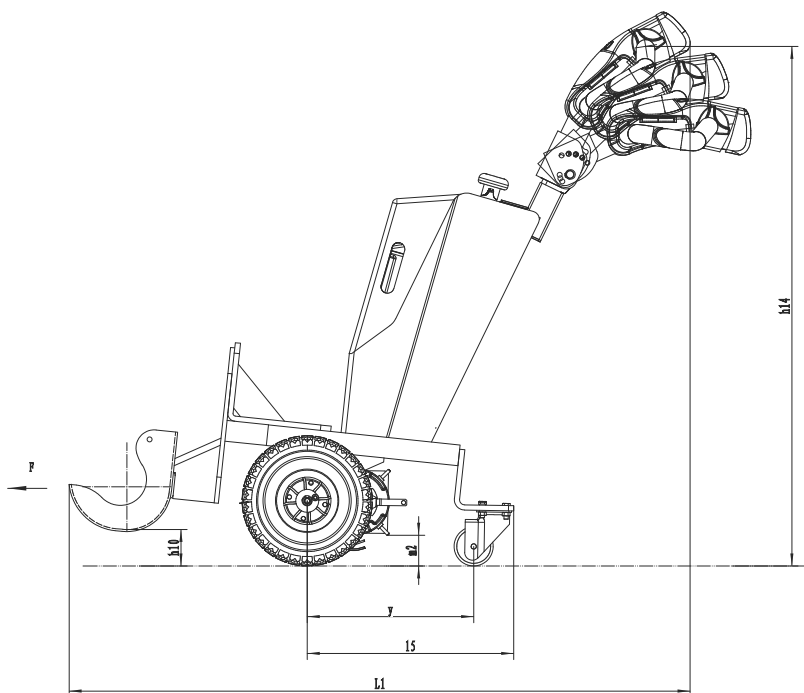
Adopta neumáticos de 250 mm de diámetro que no son fáciles de patinar. La altura del manubrio se puede ajustar para realizar la operación según su comodidad.



# Tractor de Arrastre QDD10L

| Distinguishing mark |  |        |        |                         |
|---------------------|--|--------|--------|-------------------------|
| 1.1                 | Manufacturer   |        |        | EP                      |
| 1.2                 | Model designation  |        |        | QDD10L                  |
| 1.3                 | Drive unit   |        |        | Battery                 |
| 1.4                 | Operator type  |        |        | pedestrian              |
| 1.5                 | rated capacity   | Q      | t      | 1.0                     |
| 1.7                 | Rated drawbar pull   | F      | N      | 200                     |
| 1.9                 | Wheelbase  | y (mm) | mm     | 320                     |
| Weight              |  |        |        |                         |
| 2.1                 | Service weight <input type="checkbox"/> include battery <input type="checkbox"/>           |        | kg     | 120                     |
| 2.2                 | Axle loading, laden driving side/loading side  |        |        | 135/0                   |
| 2.3                 | Axle loading, unladen driving side/loading side  |        | kg     | 95/25                   |
| Types,Chassis       |  |        |        |                         |
| 3.1                 | Tyre type driving wheels/loading wheels  |        |        | rubber                  |
| 3.2                 | Tyre size, driving wheels <input type="checkbox"/> diameter×width <input type="checkbox"/> |        | mm     | 2x Φ250x85              |
| 3.3                 | Tyre size, loading wheels <input type="checkbox"/> diameter×width <input type="checkbox"/> |        | mm     | 2x Φ75x32               |
| 3.5                 | Wheels, number drivingr/loading (x=drive wheels)   |        | mm     | 2x /2                   |
| 3.6                 | Track width, front,driving side  | b10    | mm     | 428                     |
| 3.7                 | Track width,rear,loading side  | b11    | mm     | 217                     |
| Dimensions          |  |        |        |                         |
| 4.8                 | standing height  | h7     | mm     |                         |
| 4.9                 | Height drawbar in driving position min./max.   | h14    | mm     | 965ض1040ض1130           |
| 4.12                | Tow coupling height scope  | h10    | mm     |                         |
| 4.19                | Overall length   | l1     | mm     | 1200~1260~1290          |
| 4.21                | Overall width  | b1/ b2 | mm     | 520ض540ض570ض600ض630ض660 |
| 4.32                | Ground clearance, center of wheelbase  | m2     | mm     |                         |
| Performance data    |  |        |        |                         |
| 5.1                 | Travel speed, laden/ unladen   |        | km/ h  | 4.5/5                   |
| 5.5                 | Drawbar pull, laden/unladen  |        | N      | 200                     |
| 5.6                 | Max. drawbar pull, laden/unladen   |        | N      | 650                     |
| 5.7                 | Gradeability, laden/unladen  |        | %      | 3/16                    |
| 5.10                | Service brake type   |        |        | Mechanical              |
| Electric-engine     |  |        |        |                         |
| 6.1                 | Drive motor rating S2 60 min   |        | kW     | 0.4                     |
| 6.3                 | The maximum allowed size battery   |        | mm     | 196/165/175             |
| 6.4                 | Battery voltage/nominal capacity K20   |        | V/ Ah  | 24/20                   |
| 6.5                 | Battery weight   |        | kg     | 5.8                     |
| Addition data       |  |        |        |                         |
| 8.1                 | Type of drive unit   |        |        | DC                      |
| 10.5                | Steering type  |        |        | Mechanical              |
| 10.7                | Sound pressure level at the driver's ear   |        | dB (A) | 74                      |
| 10.8                | Towing coupling, type DIN 15170  |        |        |                         |

If there are improvements of technical parameters or configurations, no further notice will be given.  
The diagram shown may contain non-standard configurations.



## Opcionales

| Options |                        | QDD10L |
|---------|------------------------|--------|
| 10      | Driving wheel          | ●      |
| 19      | Battery capacity       | ●      |
| 20      | Lateral change battery | —      |
| 42      | Front light            | —      |
| 46      | Warning light          | ○      |
| 47      | Steering light         | —      |
| 54      | Cockpit                | —      |
| 59      | Side to pull the car   | —      |

Note: ● standard ○ option — NA