GTJZ06

Self-Propelled Scissor Lifts

Discuss this model

Lifting and dimensions	
Maximum platform height	**6.00 m**
Maximum working height	**8.00 m**
Rated platform capacity	**450 kg**
Extension platform capacity	**113 kg**
Platform dimensions (L x W)	**2270 × 1110 mm**
Overall dimensions, guardrails unfolded	**2430 × 1170 × 2250 mm**
Overall dimensions, guardrails folded	**2430 × 1170 × 1685 mm**
Platform extension	**0.90 m**

Travel and maneuvering	
Wheelbase	**1.89 m**
Inner turning radius	**0 m**
Outer turning radius	**2.20 m**
Lift speed	**3-5 m/min**
Travel speed - stowed	**3.5 km/h**
Travel speed - raised	**0.8 km/h**
Gradeability	**25%**

Power and construction	
Battery	**4 × 6 V / 200 Ah**
Charger	**24 V / 30 A**
Tire dimensions	**Φ381 × 127 mm**
Operating weight	**2,200 kg**

Before ordering

Platform and working heights are separate. Platform dimensions describe the deck. Overall dimensions are listed for each guardrail position, in source order. Review access and transport clearances with Huanyu for your intended configuration.

GTJZ08

Self-Propelled Scissor Lifts

Discuss this model

Lifting and dimensions	
Maximum platform height	**8.00 m**
Maximum working height	**10.00 m**
Rated platform capacity	**450 kg**
Extension platform capacity	**113 kg**
Platform dimensions (L x W)	**2270 × 1110 mm**
Overall dimensions, guardrails unfolded	**2430 × 1170 × 2360 mm**
Overall dimensions, guardrails folded	**2430 × 1170 × 1810 mm**
Platform extension	**0.90 m**

Travel and maneuvering	
Wheelbase	**1.89 m**
Inner turning radius	**0 m**
Outer turning radius	**2.20 m**
Lift speed	**3-5 m/min**
Travel speed - stowed	**3.5 km/h**
Travel speed - raised	**0.8 km/h**
Gradeability	**25%**

Power and construction	
Battery	**4 × 6 V / 200 Ah**
Charger	**24 V / 30 A**
Tire dimensions	**Φ381 × 127 mm**
Operating weight	**2,300 kg**

Before ordering

Platform and working heights are separate. Platform dimensions describe the deck. Overall dimensions are listed for each guardrail position, in source order. Review access and transport clearances with Huanyu for your intended configuration.

GTJZ10

Self-Propelled Scissor Lifts

Discuss this model

Lifting and dimensions	
Maximum platform height	**10.00 m**
Maximum working height	**12.00 m**
Rated platform capacity	**320 kg**
Extension platform capacity	**113 kg**
Platform dimensions (L x W)	**2270 × 1110 mm**
Overall dimensions, guardrails unfolded	**2430 × 1170 × 2500 mm**
Overall dimensions, guardrails folded	**2430 × 1170 × 1935 mm**
Platform extension	**0.90 m**

Travel and maneuvering	
Wheelbase	**1.89 m**
Inner turning radius	**0 m**
Outer turning radius	**2.20 m**
Lift speed	**3-5 m/min**
Travel speed - stowed	**3.5 km/h**
Travel speed - raised	**0.8 km/h**
Gradeability	**25%**

Power and construction	
Battery	**4 × 6 V / 200 Ah**
Charger	**24 V / 30 A**
Tire dimensions	**Φ381 × 127 mm**
Operating weight	**2,600 kg**

Before ordering

Platform and working heights are separate. Platform dimensions describe the deck. Overall dimensions are listed for each guardrail position, in source order. Review access and transport clearances with Huanyu for your intended configuration.

GTJZ12

Self-Propelled Scissor Lifts

Discuss this model

Lifting and dimensions	
Maximum platform height	**11.80 m**
Maximum working height	**13.80 m**
Rated platform capacity	**320 kg**
Extension platform capacity	**113 kg**
Platform dimensions (L x W)	**2270 × 1110 mm**
Overall dimensions, guardrails unfolded	**2430 × 1170 × 2620 mm**
Overall dimensions, guardrails folded	**2430 × 1170 × 2060 mm**
Platform extension	**0.90 m**

Travel and maneuvering	
Wheelbase	**1.89 m**
Inner turning radius	**0 m**
Outer turning radius	**2.20 m**
Lift speed	**3-5 m/min**
Travel speed - stowed	**3.5 km/h**
Travel speed - raised	**0.8 km/h**
Gradeability	**25%**

Power and construction	
Battery	**4 × 6 V / 200 Ah**
Charger	**24 V / 30 A**
Tire dimensions	**Φ381 × 127 mm**
Operating weight	**2,880 kg**

Before ordering

Platform and working heights are separate. Platform dimensions describe the deck. Overall dimensions are listed for each guardrail position, in source order. Review access and transport clearances with Huanyu for your intended configuration.

GTJZ14

Self-Propelled Scissor Lifts

Discuss this model

Lifting and dimensions	
Maximum platform height	**13.80 m**
Maximum working height	**15.80 m**
Rated platform capacity	**230 kg**
Extension platform capacity	**100 kg**
Platform dimensions (L x W)	**2640 × 1130 mm**
Overall dimensions, guardrails unfolded	**2800 × 1270 × 2760 mm**
Overall dimensions, guardrails folded	**2800 × 1270 × 2130 mm**
Platform extension	**0.90 m**

Travel and maneuvering	
Wheelbase	**2.24 m**
Inner turning radius	**0 m**
Outer turning radius	**2.80 m**
Lift speed	**3-5 m/min**
Travel speed - stowed	**3.5 km/h**
Travel speed - raised	**0.8 km/h**
Gradeability	**25%**

Power and construction	
Battery	**4 × 6 V / 240 Ah**
Charger	**24 V / 30 A**
Tire dimensions	**Φ381 × 127 mm**
Operating weight	**3,600 kg**

Before ordering

Platform and working heights are separate. Platform dimensions describe the deck. Overall dimensions are listed for each guardrail position, in source order. Review access and transport clearances with Huanyu for your intended configuration.

DCQG-8T

Hydraulic Dock Levelers

Discuss this model

Equipment dimension references	
Equipment dimensions - option 1 (L x W x H)	**2,000 × 2,000 × 600 mm**
Equipment dimensions - option 2 (L x W x H)	**2,500 × 2,000 × 600 mm**
Equipment dimensions - option 3 (L x W x H)	**3,000 × 2,000 × 600 mm**

Hydraulics and structure	
Adjustment range - up / down	**400 / 300 mm**
Hydraulic power	**1.1 kW**
Deck and lip plate thickness	**6 mm tread-plate deck / 14 mm tread-plate lip**

Dimension reference

These values apply to the standard fixed hydraulic configuration. The L x W x H values are equipment dimensions; review pit, opening and usable platform dimensions separately.

Before ordering

Confirm the rated load and intended operating conditions when requesting a quotation. A model code alone does not define either. Telescopic-lip, vertical-storing, wall-mounted and mechanical configurations require their own technical review.

Prepare for a quotation

Share dock height, vehicle-bed range, goods and handling equipment, required load, traffic frequency, opening and pit measurements, electrical supply and destination.

DCQG-10T

Hydraulic Dock Levelers

Discuss this model

Equipment dimension references	
Equipment dimensions - option 1 (L x W x H)	**2,000 × 2,000 × 600 mm**
Equipment dimensions - option 2 (L x W x H)	**2,500 × 2,000 × 600 mm**
Equipment dimensions - option 3 (L x W x H)	**3,000 × 2,000 × 600 mm**

Hydraulics and structure	
Adjustment range - up / down	**400 / 300 mm**
Hydraulic power	**1.1 kW**
Deck and lip plate thickness	**8 mm tread-plate deck / 16 mm tread-plate lip**

Dimension reference

These values apply to the standard fixed hydraulic configuration. The L x W x H values are equipment dimensions; review pit, opening and usable platform dimensions separately.

Before ordering

Confirm the rated load and intended operating conditions when requesting a quotation. A model code alone does not define either. Telescopic-lip, vertical-storing, wall-mounted and mechanical configurations require their own technical review.

Prepare for a quotation

Share dock height, vehicle-bed range, goods and handling equipment, required load, traffic frequency, opening and pit measurements, electrical supply and destination.

DCQG-12T

Hydraulic Dock Levelers

Discuss this model

Equipment dimension references	
Equipment dimensions - option 1 (L x W x H)	**2,000 × 2,000 × 600 mm**
Equipment dimensions - option 2 (L x W x H)	**2,500 × 2,000 × 600 mm**

Hydraulics and structure	
Adjustment range - up / down	**400 / 300 mm**
Hydraulic power	**1.1 kW**
Deck and lip plate thickness	**8 mm tread-plate deck / 18 mm tread-plate lip**

Dimension reference

These values apply to the standard fixed hydraulic configuration. The L x W x H values are equipment dimensions; review pit, opening and usable platform dimensions separately.

Before ordering

Confirm the rated load and intended operating conditions when requesting a quotation. A model code alone does not define either. Telescopic-lip, vertical-storing, wall-mounted and mechanical configurations require their own technical review.

Prepare for a quotation

Share dock height, vehicle-bed range, goods and handling equipment, required load, traffic frequency, opening and pit measurements, electrical supply and destination.

DCQG-15T

Hydraulic Dock Levelers

Discuss this model

Equipment dimension references	
Equipment dimensions - option 1 (L x W x H)	**2,000 × 2,000 × 600 mm**
Equipment dimensions - option 2 (L x W x H)	**2,500 × 2,000 × 600 mm**

Hydraulics and structure	
Adjustment range - up / down	**400 / 300 mm**
Hydraulic power	**1.1 kW**
Deck and lip plate thickness	**10 mm tread-plate deck / 18 mm tread-plate lip**

Dimension reference

These values apply to the standard fixed hydraulic configuration. The L x W x H values are equipment dimensions; review pit, opening and usable platform dimensions separately.

Before ordering

Confirm the rated load and intended operating conditions when requesting a quotation. A model code alone does not define either. Telescopic-lip, vertical-storing, wall-mounted and mechanical configurations require their own technical review.

Prepare for a quotation

Share dock height, vehicle-bed range, goods and handling equipment, required load, traffic frequency, opening and pit measurements, electrical supply and destination.