

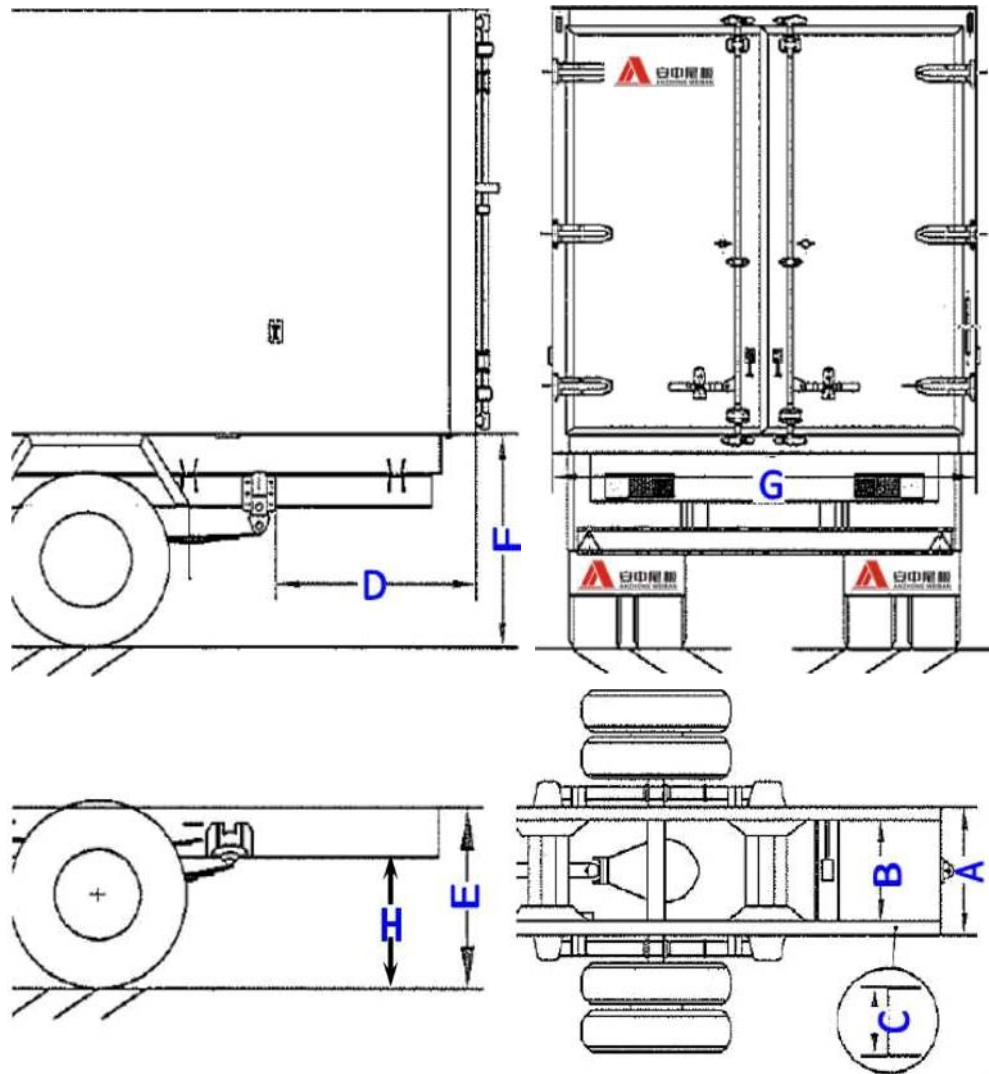
Kingtec (Group) Co., Ltd,

No.1 Rexking Road, Pearl Development Zone,
Heyuan City, Guangdong Province.

China Pearl Development Zone,
Heyuan City, Guangdong Province.



VEHICLE
TAIL-LIFT



Style YZ-0.5-900

Lifting height

Board size

Lifting cylinder

Tilting cylinder

Powerpack

Control unit

Price

Load capacity 500 kg

900 mm

1550x 1200 mm Steel/Alloy

2pcs Single acting cylinder

1 or 2 pcs **Double acting** cylinder

Made in China 12V/1.6KW/0.85CC/4L

Control box + Liner control

Requirments for installation

Automobile rear suspension

Width of beam

Height from the beam to floor

Gross weight:

D 1400 mm

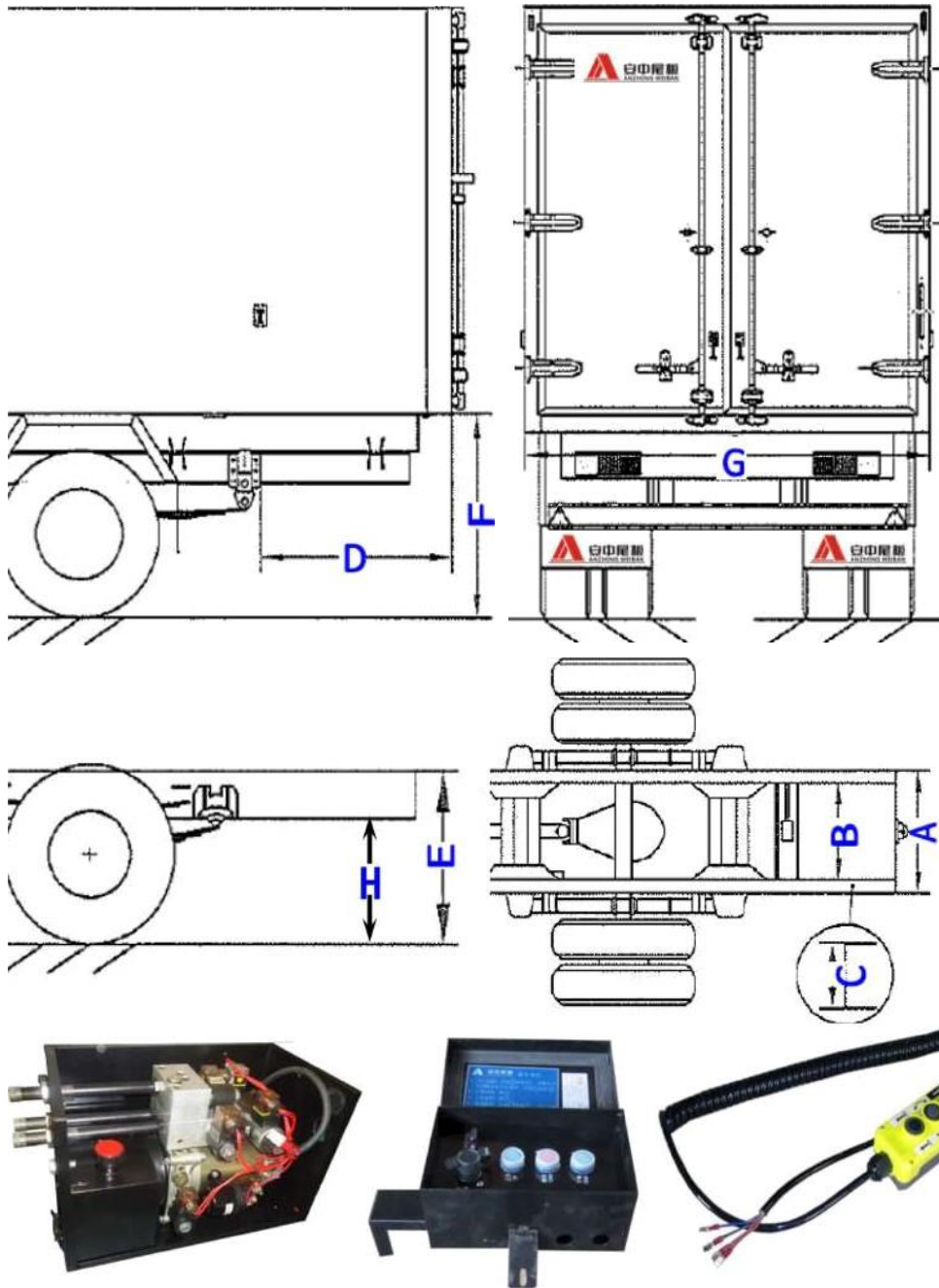
A 780 mm

E 1500 mm

240 kg(with aluminum board)

280 kg(with steel board)





Style YZ-8-1
 LiHing height
 Board size
 Lifting cylinder
 Tilting cylinder
 Powerpack
 Control unit
 Price :

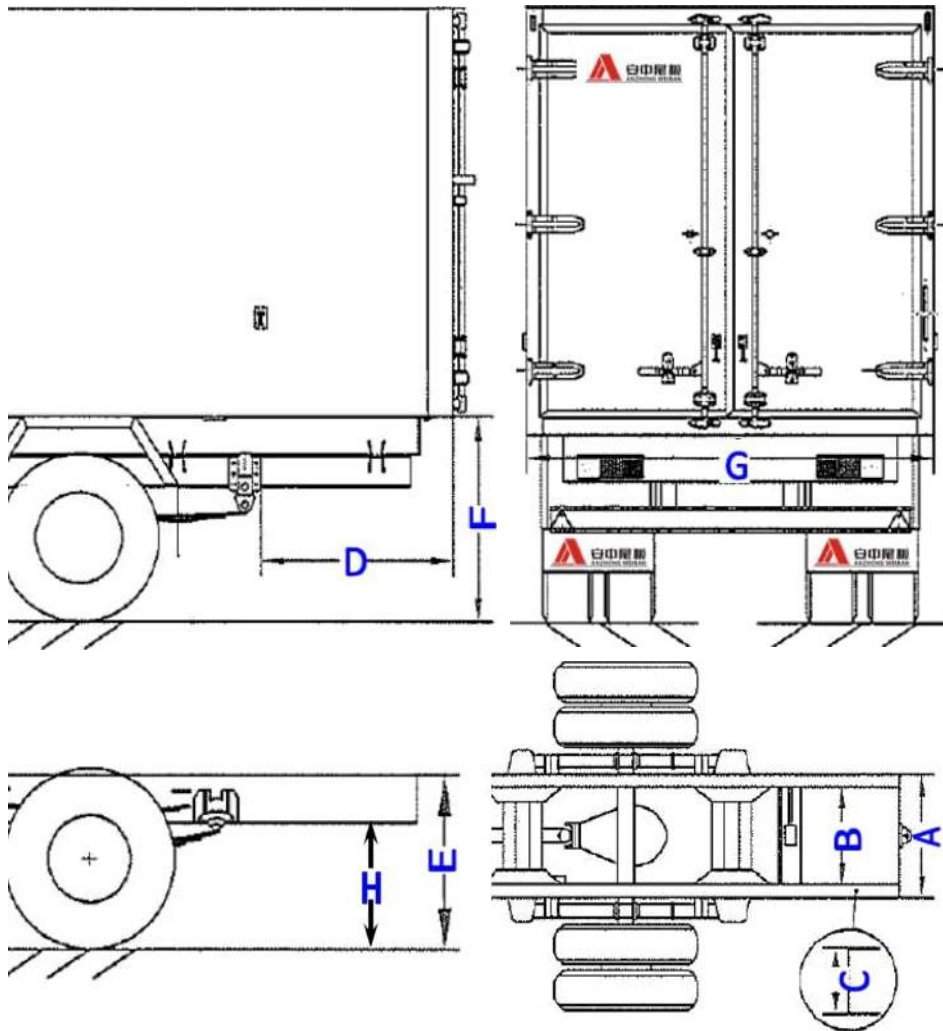
Load capacity 750 kg
 900 mm
 1800x1400 mm Steel/Alloy
 2pcs Single acting cylinder
 2pcs **Double acting** cylinder
 Made in China 12V/1.6KW/0.85CC/4L
 Control box + Liner control

Requirments for installation :

Automobile rear suspension D a400 mm
 Width of beam A :s780 mm

Height from the beam to floor E > 500 mm

Gross weight: 260 kg(with aluminum board)
 320 kg(with steel board)



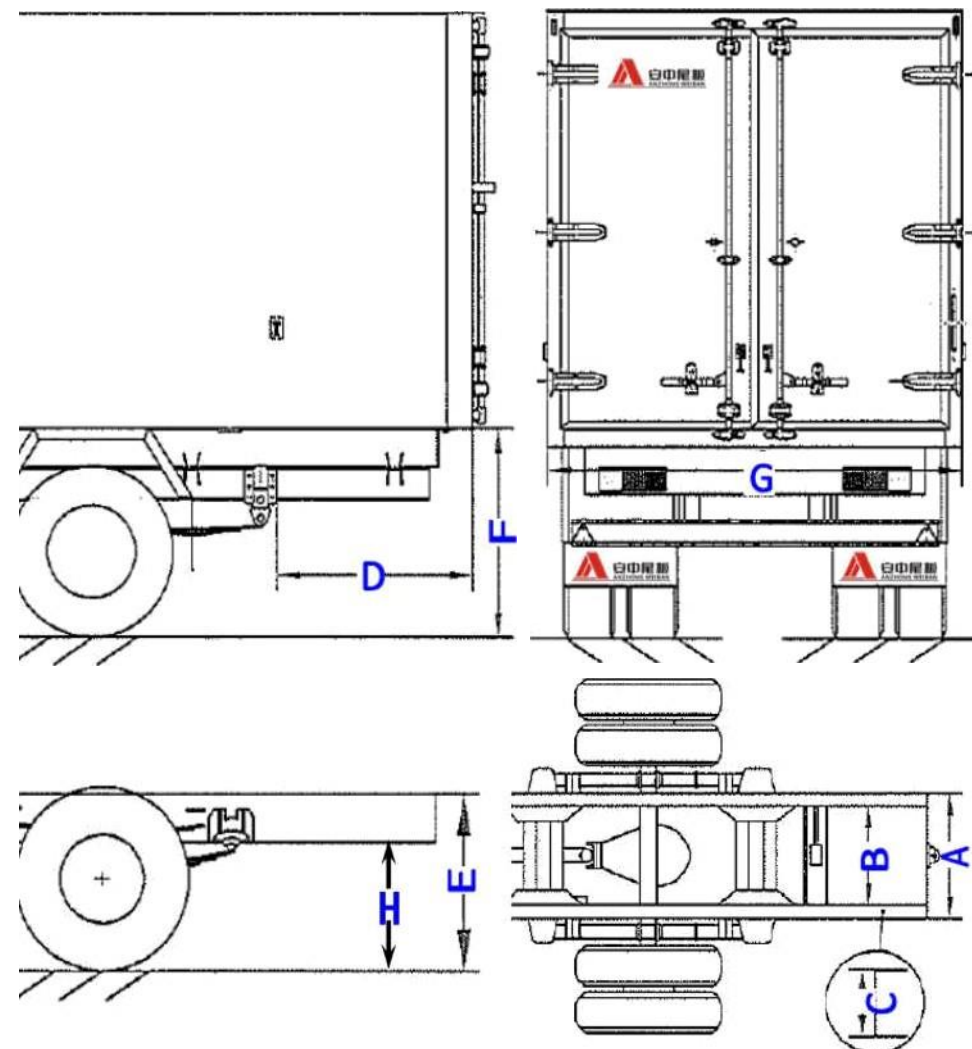
Style : YZ-10-120
Lifting height
Board size
Lifting cylinder
Tilting cylinder
Powerpack
Control unit
Price

Load capacity : 1000 kg
1200 mm
1800x1700/2000a1700mm Steel/Alloy
2 C5 Single acting cylinder
2pcs Single acting cylinder
Sweden technical Haldex Valve
Control box + Liner control

Requirments for installation

Automobile rear suspension	D 1760 mm
Height of truck floor	F 1200 mm
Width of beam	A 760 mm
Height from the beam to floor	E 630 mm

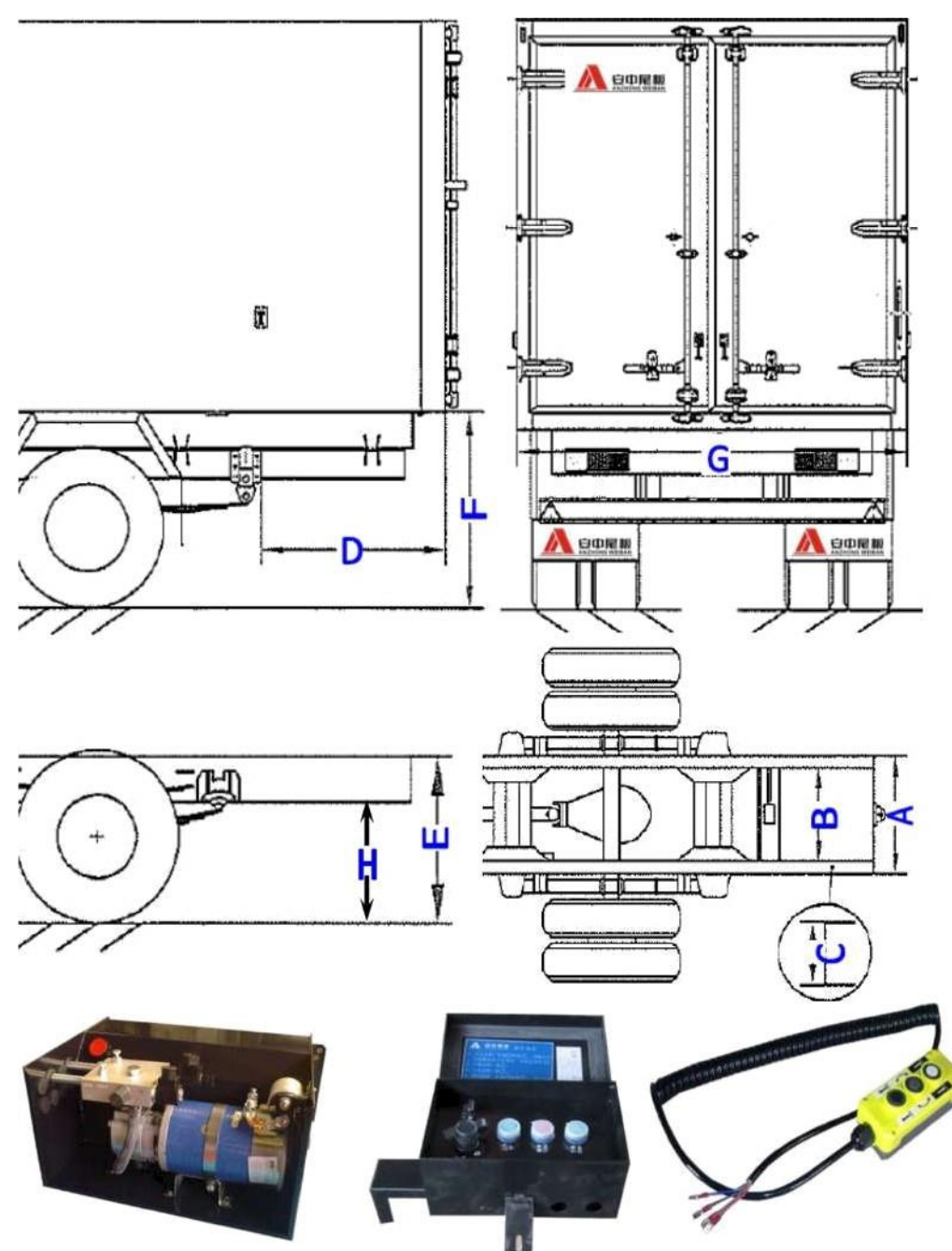
Gross weight: 420 kg(with aluminum board)
490 kg(with steel board)



Style : YZ-15-135
LiHing height 1350 mm
Board size 2200a1800 Steel/Alloy
Lifting cylinder 2pcs Single acting cylinder
Tilting cylinder 2pcs Single acting cylinder
Balance cylinder 1pcs
Powerpack Sweden technical Haldex Valve
Control unit Control box + Liner control
Price

Requirments for installation
Automobile rear suspension D. 800 mm
Height of truck floor F <1350 mm
Width of beam A 1880 mm
Height from the beam to floor E. z720 mm

Gross weight: 450 kg(with aluminum board)
520 kg{with steel board)



Style : YZ-20-150

Lifting height

Board size

Lifting cylinder

Tilting cylinder

Balance cylinder

Powerpack

Control unit

Price "

Load capacity : 2000 kg

1500 mm

2300×1800 Steel/Alloy

2pcs Single acting cylinder

2pcs Single acting cylinder

1pcs

Sweden technical Haldex Valve

Control box + Liner control

Requirments for installation :

Automobile rear suspension

D >820 mm

Height of truck floor

F 1520 mm

Width of beam

A 880 mm

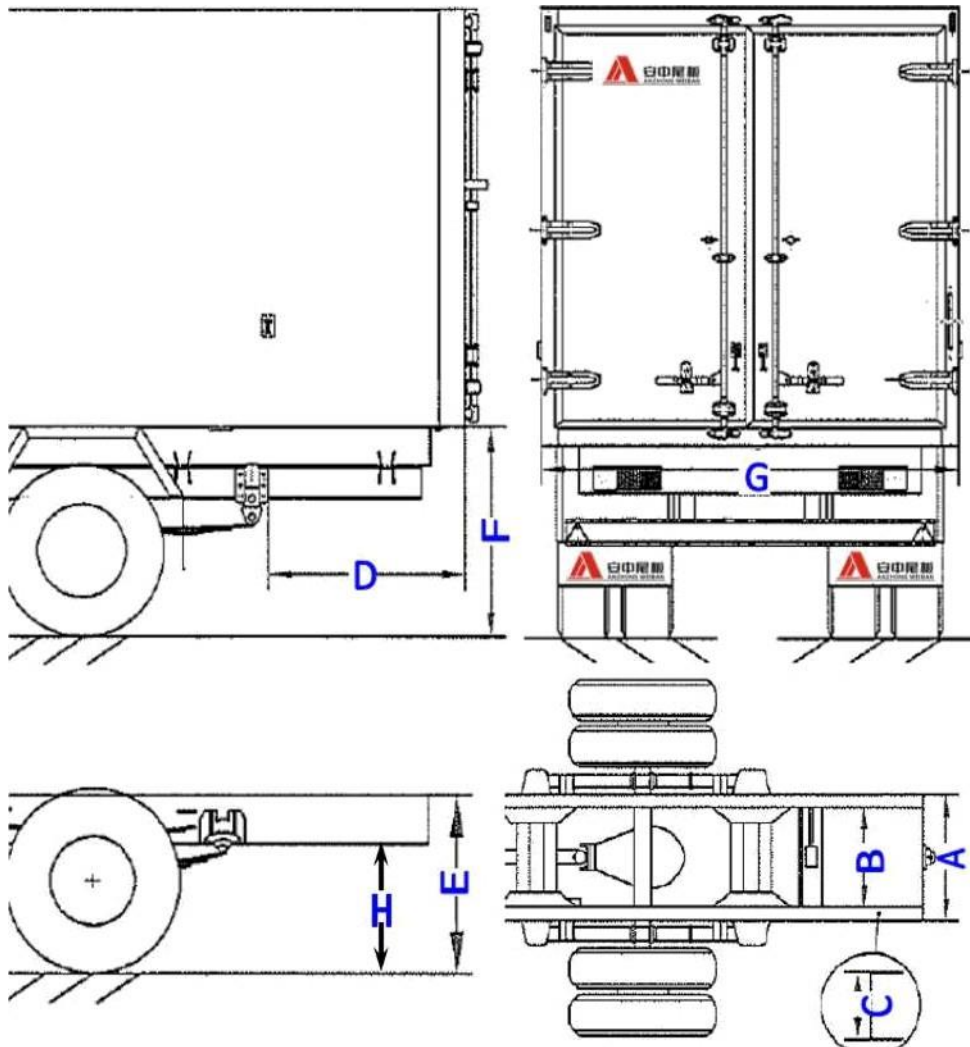
Height from the beam to floor

E 1800 mm

Gross weight:

460 kg(with aluminum board)

550 kg(with steel board)



Style : YZ—25-155

LiHing height

Board size

Lifting cylinder

Tilting cylinder

Balance cylinder

Powerpack

Control unit

Price

Load capacity : 2500 kg

1550 mm

2300a 1800 Steel

2pcs Single acting cylinder

2pcs Single acting cylinder

1pcs

Sweden technical Haldex Valve

Control box + Liner control

Requirments for installation

Automobile rear suspension

Height of truck floor

Width of beam

Height from the beam to floor

D 930 mm

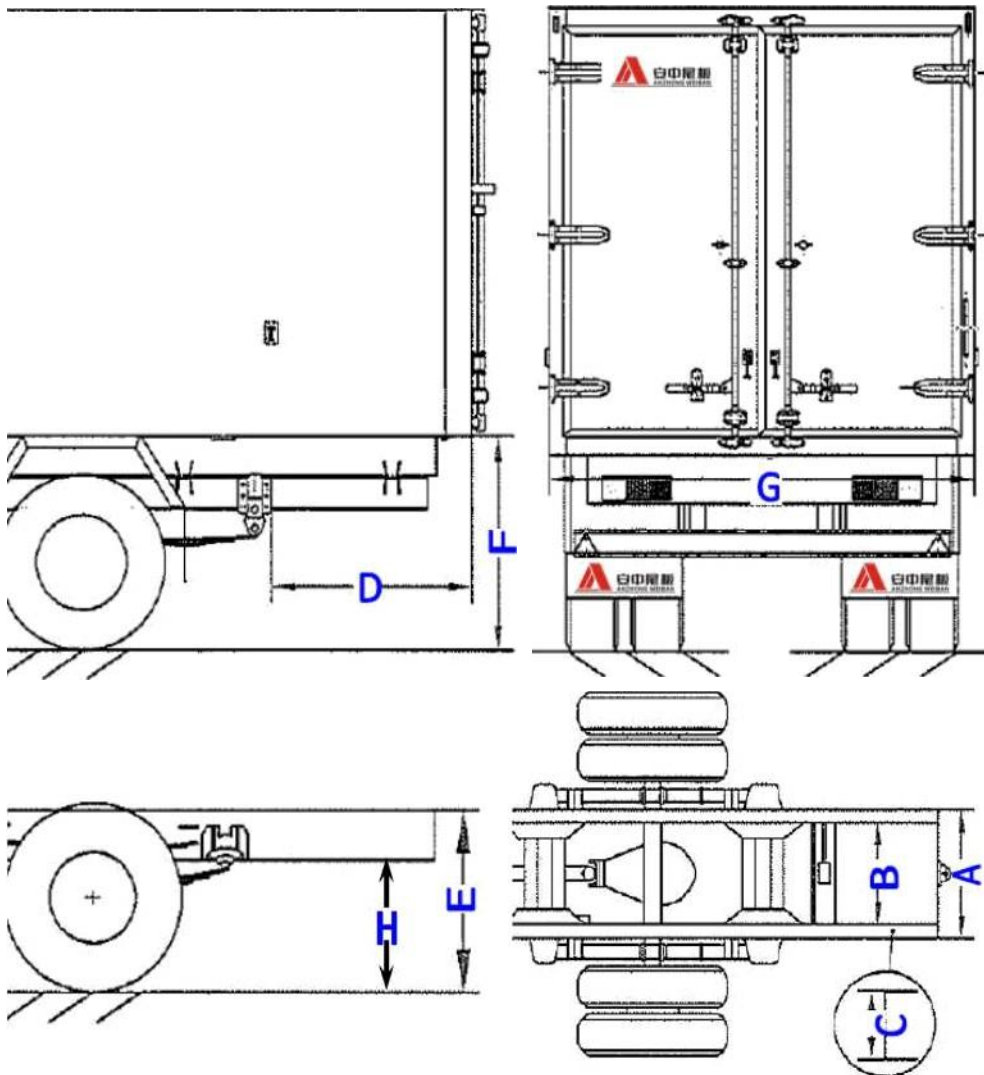
F 1550 mm

A also mm

E *800 mm

Gross weight:

600 kg(with steel board)



Style : YZ-30-155

Lifting height

Board size

Lifting cylinder

Tilting cylinder

Balance cylinder

Powerpack

Control unit

Price :

Load capacity : 3000 kg

1550 mm

2300 1800 Steel

2pcs Single acting cylinder

2pcs Single acting cylinder

1pcs

Sweden technical Haldex Valve

Control box + Liner control

Requirments for installation

Automobile rear suspension

Height of truck floor

Width of beam

Height from the beam to floor

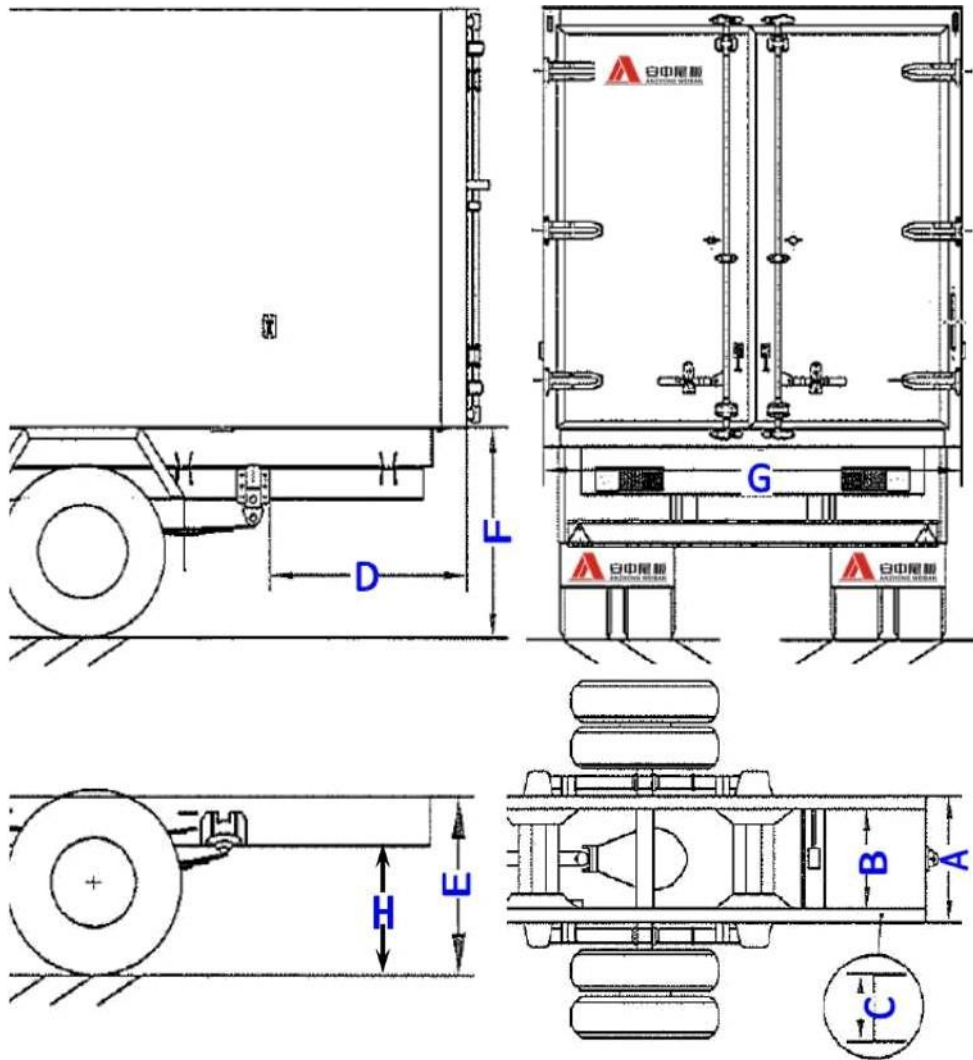
D 930 mm

F 1550 mm

A 880 mm

E 1800 mm

Gross weight: 640 kg(with steel board)



Style YZ-SZ-15-2

Lifting height

Board size

Lifting cylinder

Tilting cylinder

Auto tilt:

Powerpack

Control unit

Price :

Load capacity 1500 kg

1450 mm

2330a1610 alloy, with roll stop

2pcs Single acting cylinder

2pcs single acting cylinder

Machnical

Made in China

Control box + Liner control

Requirments for installation

Automobile rear suspension

Height of truck floor

Width of beam

Height from the beam to floor

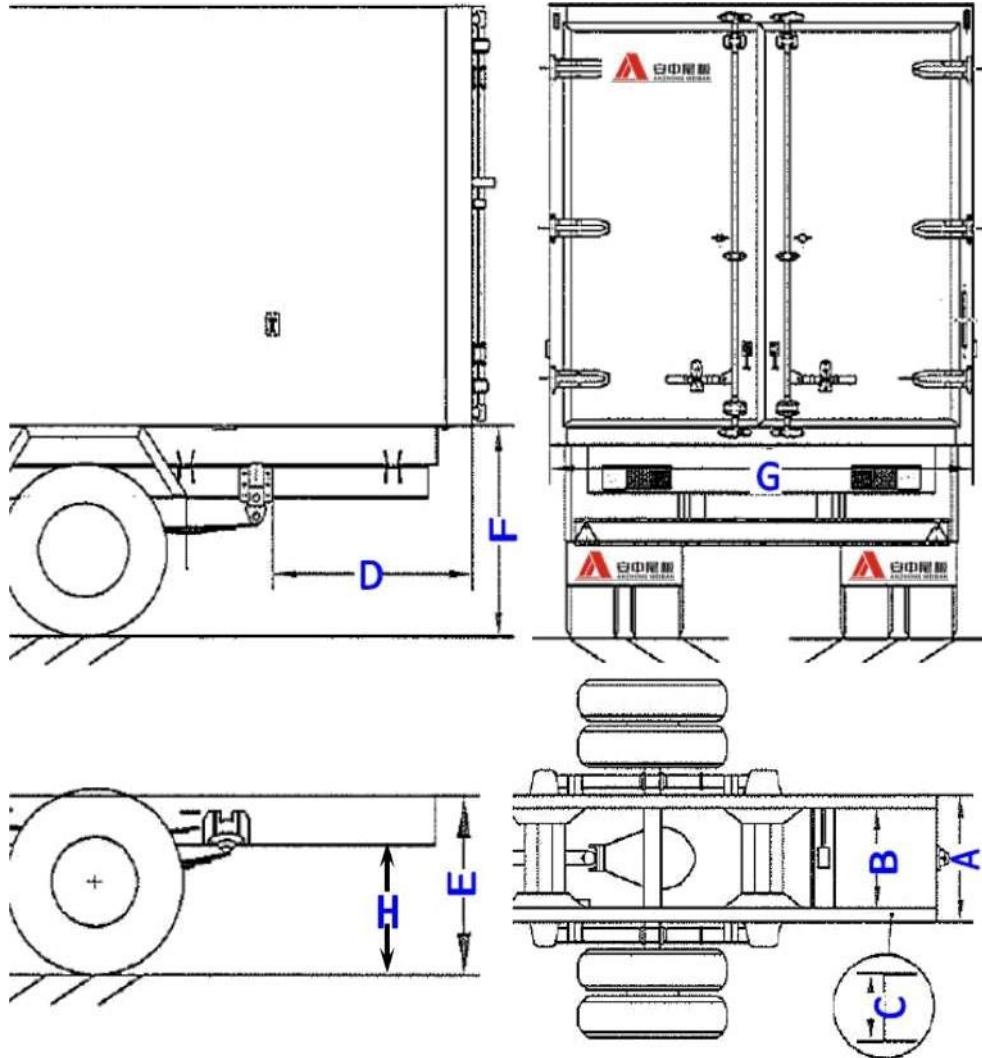
D 11850 mm

F s1450 mm

A <870 mm

E 1770 mm

Gross weight: 680 kg(with aluminum board)



Style : YZ-SZ—20-2

Lifting height

Board size

Lifting cylinder

Tilting cylinder

Auto tilt:

Powerpack

Control unit

Price

Load capacity : 2000 kg

1450 mm

2330a 1610 alloy, with roll stop

2pcs Single acting cylinder

2pcs single acting cylinder

Machnical

Made in China

Control box + Liner control

Requirments for installation

Automobile rear suspension

Height of truck floor

Width of beam

Height from the beam to floor

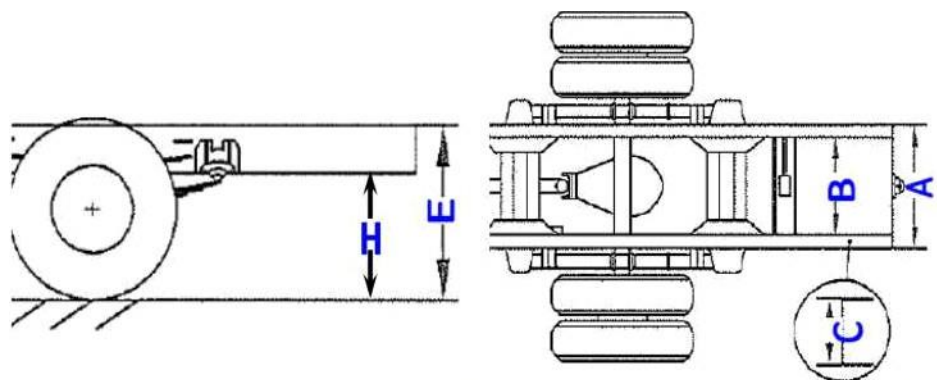
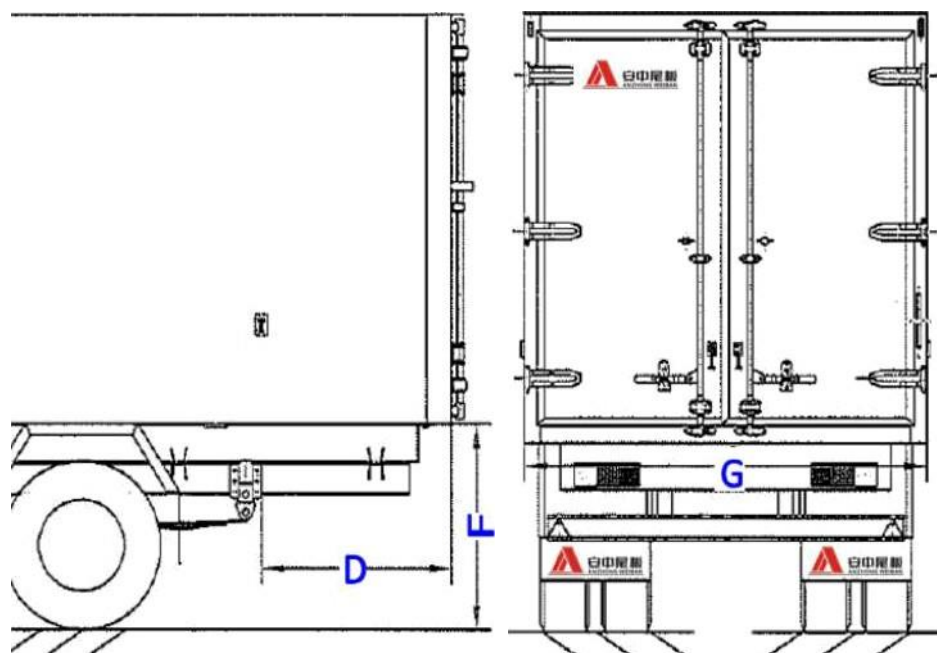
D 11850 mm

F s1450 mm

A s870 mm

E z770 mm

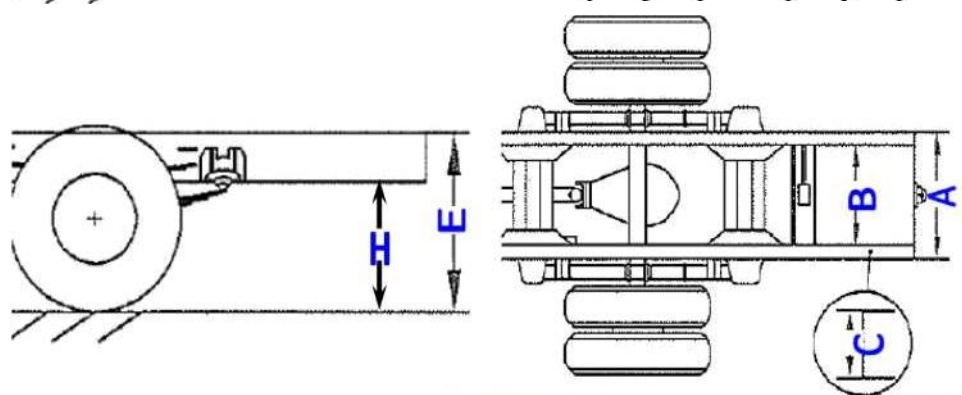
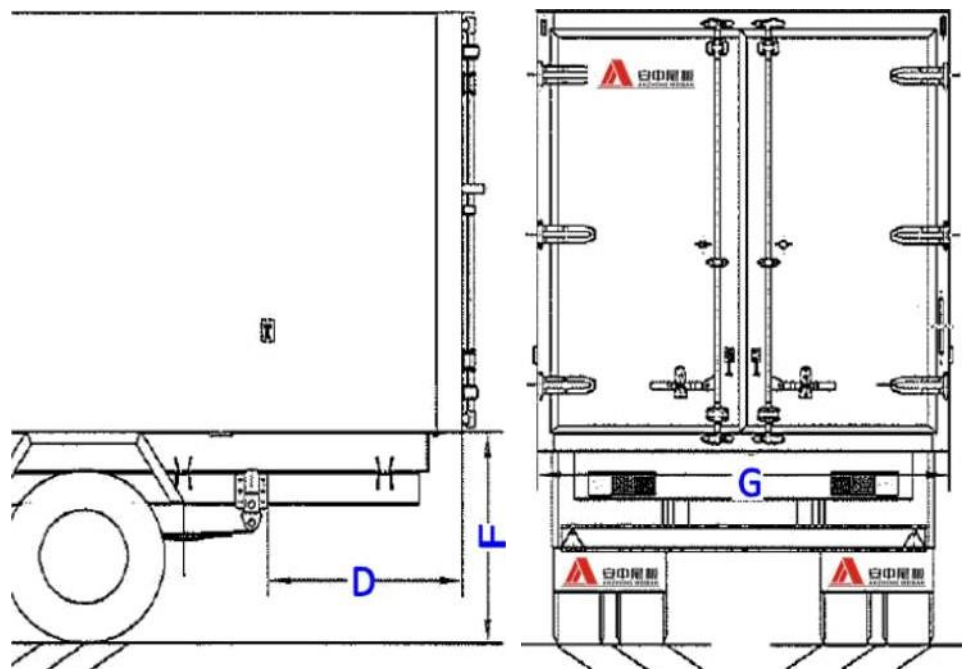
Gross weight: 680 kg(with aluminum board)



Style	YZ-LZ-15-2	Load capacity	1500 kg
Lifting height			1450 mm
Board size			2336 1668 alloy, with roll stop
Lifting cylinder			2pcs Single acting cylinder
Tilting cylinder			2pcs single acting cylinder
Auto tilt:			Machnical
Powerpack			Made in China
Control unit			Control box + Liner control
Price			

Requirments for installation	
Automobile rear suspension	D 11850 mm
Height of truck floor	F 1450 mm
Width of beam	A <870 mm
Height from the beam to floor	E >770 mm

Gross weight: 600 kg(with aluminum board)



Style	YZ-LZ-20-2	Load capacity :	2000 kg
Lifting height			1450 mm
Board size :			2336a1668 alloy, with roll stop
Lifting cylinder			2pcs Single acting cylinder
Tilting cylinder :			2pcs single acting cylinder
Auto tilt:			Machnical
Powerpack			Made in China
Control unit			Control box + Liner control
Price			

Requirments for installation	
Automobile rear suspension	D 11850 mm
Height of truck floor	F <1450 mm
Width of beam	A 870 mm
Height from the beam to floor	E a 770 mm

Gross weight: 630 kg(with aluminum board)