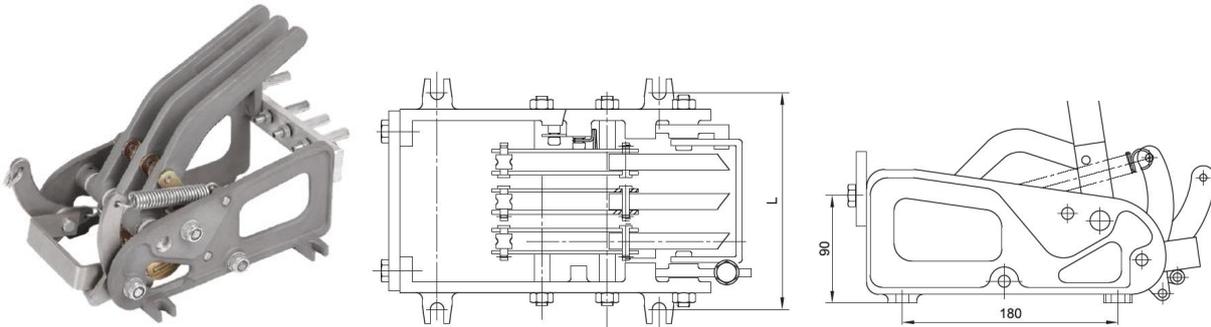


Add:Bali Village Qiaoxia Town, Yongjia County, Wenzhou City, Zhejiang Province, China.

Safety Mechanical Valve Control System for Tank Truck Bottom Loading Applications



It is a part of mechanical system tanker, the quantity of the handles can be made according to the user's demand. One piece of handle controls one piece of mechanical valve. Easy to be operated. It can be connected with HBLG handier when the emergency happens to do the remote control. Fusible sheet is in the handle, when the temperature is higher than 75C , the handle will automatically close.



Ordering Specifications:

Products #	Handle Qty	Installment Size L
HBSZJ-01	1 handle	112 mm
HBSZJ-02	2 handle	144 mm
HBSZJ-03	3 handle	176 mm
HBSZJ-04	4 handle	208 mm
HBSZJ-05	5 handle	240 mm
HBSZJ-06	6 handle	272 mm
HBSZJ-07	7 handle	304 mm
HBSZJ-07	8 handle	336 mm

Functions & Features:

When the handles are in the right position, it will automatically limited, no need to fix it.

When the temperature is too high, the opened handles will automatically return back to the closed position.

The number of handle can be ordered by users' demand



Ordering Specifications:

Products #	Length	Head	Pulling/Pushing Force
HBLZ01	2500 mm	65mm	3000/60N
HBLZ02	2100 mm	120mm	3000/400N
HBLZ03	2000 mm	65mm	2000N

HBLZ Series of Discharge Cable

Add:Bali Village Qiaoxia Town, Yongjia County, Wenzhou City, Zhejiang Province, China.



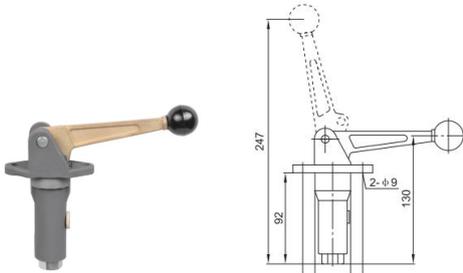
Ordering Specifications:
Product Name:HBSL-01 Discharge Cable
Diameter of Steel:3 mm
Regular Length: 14 Meters
We can make the length according to users' detailed requirement

HBSL-01 Discharge Cable



HBJD-01 Rubber belt of electrostatic conductivity

HBJD-01 Rubber belt of electrostatic conductivity is installed at the end of fuel tanker truck,the length can adjusted convenient to keep bottom and ground effectively connect and to prevent vehicle fire explosion be caused by static electricity.



HBLG-01 Hand Lever