



Liftech

HYDRAULIC DOCK LEVELLER

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HYDRAULIC DOCK LEVELLER

Characteristics of products

- All the Italian electro-hydraulic systems, 24v Dccoperation of a single button control
 - Security on both sides of the foot plat to protect the safety
 - Lip plate and car has always been linked with the platform and lip board adopt the long axis articulated, fully guarantee its high strength, long life Rod and attached to the safety cushion
- Maintenance Products

Features

Cylinder Inverted

Hydraulic Dock Levellers are mounted from front frame to the front platform to prevent leveller collapse suddenly when unexpected truck pull out. The Inverted cylinder also keep hydraulic fluid inside the cylinder to improve durability.

Leveller Recycling (Automatic)

Whenever a truck pulls away from the dock, Hydraulic Dock Levellers automatic return to a safe cross traffic position.

Toe Guards

Full toe guards are designed to improve safety for Dock Operator.

Construction

Only excellent quality are used in Hyber-Liftech hydraulic dock leveller. Self-cleaning, lug-type lip hinge with lifetime warranty.

Operation

The dock attendant pushes the control button, the platform is raised and followed by the lip. When the Button release, the platform settles onto the truck bed. Hyber-Liftech automatically return to a safe cross position when truck pull away.

Technical Parameter

Model	(kg) Rated capacity	(mm) Platform size	(mm) Lip plate width	(mm) The scope of dumping sites		Pit size			(kw) Motor Power	(kg) Weight
				Max	Min	L	W	H		
DCQ6-0.55	6000	2000 x 2000	400	300	250	2080	2040	600	0.75	1200
DCQ6-0.7	6000	2500 x 2000	400	400	300	2580	2040	600	0.75	1300
DCQ8-0.55	8000	2000 x 2000	400	300	250	2080	2040	600	1.5	1250
DCQ8-0.7	8000	2500 x 2000	400	400	300	2580	2040	600	1.5	1360
DCQ10-0.55	10000	2000 x 2000	400	300	250	2080	2040	600	1.5	1300
DCQ10-0.7	10000	2500 x 2000	400	400	300	2580	2040	600	1.5	1400
DCQ15-0.7	15000	2500 x 2000	400	400	300	2580	2040	600	1.5	1900
DCQ20-0.7	20000	3000 x 2500	400	400	300	3080	2540	600	2.2	2800