Hydraulic Air Shaft Roll Lifter








Electro-Hydraulic Roll Lifter

- Purpose-built mechanical design on all electric shaft lifters for easy roll core loading
- Emergency reverse / instant braking when the handle is in the uppermost position
- Integrated hydraulic system and power control
- Easy to operate, with stable performance and a small turning radius


FullSharp roll lifter - View 1


FullSharp roll lifter - View 2


FullSharp roll lifter - View 3


FullSharp roll lifter - View 4

Hydraulic Roll Lifter Specifications

Model	FSCDD01016-Q	FSCDD0316-Q	FSCDD0516-Q	FSCDD0530-Q
Lifting capacity (kg)	100	300	500	500
Max. lift height (mm)	1600	1600	1600	3000
Effective lift height (mm)	1000	1000	800	2000
Shaft length (mm)	400	600	600	800
Roll core (mm)	76.2/152.4			
Truck weight (kg)	1100	1200	1300	1376
Overall dimensions (L×W×H) mm	2550×850×2000	2650×850×2000	2650×850×2000	2750×850×2050
Rotation angle	90 degrees			
Battery capacity (V/Ah)	24V/210AH			
Charger (V/A)	24V/30A			
Drive wheel (mm)	24V/1.5KW			
Lift motor (kW)	24V/2.5KW			
Power	DC motor			
Brake	Electromagnetic braking			
Certification	CE&ISO&TUV&GS			

Contact us for consultation and a quotation

Vietnam factory: Workshop A1-1, VSIP Hai Phong, Nam Trieu Ward, Hai Phong City · +84 817 888 198

Taiwan factory: Zhongli District, Taoyuan City · +886 3-451-8806

Email: sales@fullsharp.com.vn · **Website:** www.fullsharp.com

Specifications may vary with the ordered configuration. Please contact FullSharp for exact details.