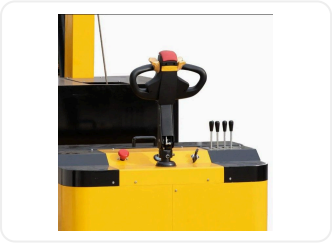
Wire Rope Mini Crane (Powered)



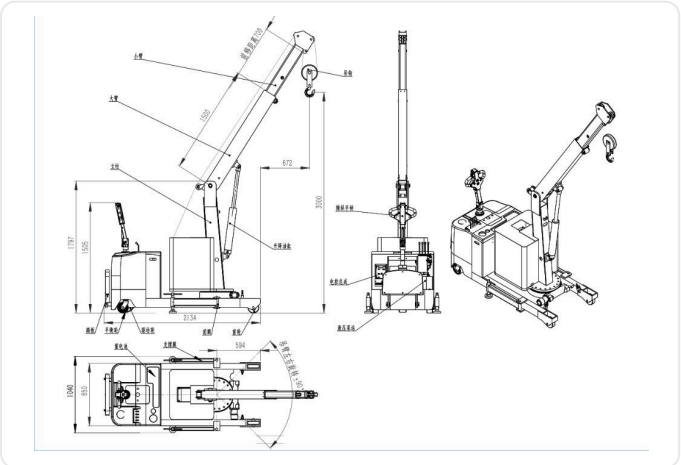


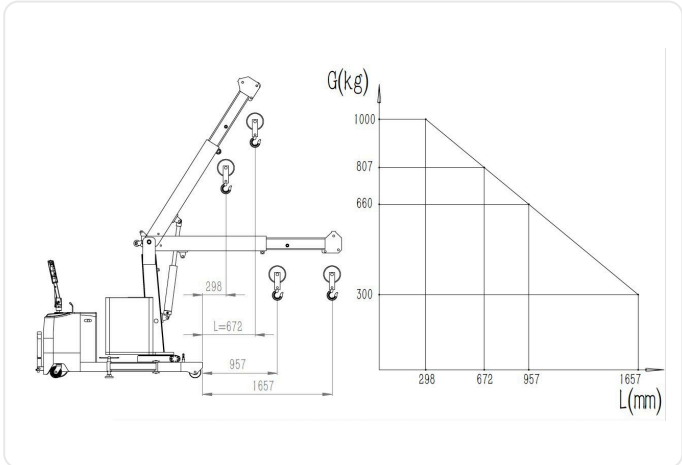






Overview





Wire Rope Mini Crane

- Equipped with a hydraulic winch and steel wire rope for raising and lowering, allowing fast and convenient operation.
- The extendable hook reach suits loads under 2 tons and is especially useful for picking up small items at floor level.
- Counterweighted design; the boom slews 90° left and right to easily avoid on-site obstacles such as lathes and injection molding machines.
- Walk-behind operation, suitable for factories, warehouses, workshops and other areas with level floors.



Wire Rope Mini Crane - View 2



Wire Rope Mini Crane - View 3



Wire Rope Mini Crane - View 4

Wire Rope Mini Crane Specifications

Specifications	FSDC0530-B	FSDC1030-B	FSDC2030-B
Lifting capacity (kg)	500 (min. reach) 250 (max. reach)	1000 (min. reach) 500 (max. reach)	2000 (min. reach) 1000 (max. reach)
Max. lifting height (mm)	3000	3000	3000
Battery capacity (V/Ah)	24/165	24/180	24/210
Charger (V/A)	24/20	24/25	24/30
Hydraulic lift pump power (kW)	2.5	2.5	2.5
Drive motor power (kW)	AC1.5	AC1.5	AC1.5
Boom slewing angle	±90°	±90°	±90°
Outrigger length (mm)	950	950	950
Inner width between outriggers (mm)	680	680	680
Total width of both outriggers (mm)	990	990	990
Ground clearance (mm)	200	200	200
Distance from hook to nearest outrigger (mm)	420	400	350
Truck weight (kg)	890	910	1050
Overall dimensions (L×W×H) mm	2900×990×1800	3100×990×1600	3300×990×1800
Turning radius (mm)	3100	3300	3500
Min. aisle width (mm)	1100	1100	1100

Specifications	FSDC0530-B	FSDC1030-B	FSDC2030-B
Drive wheel (mm)	1 × Φ250 × 80	1 × Φ250 × 80	1 × Φ250 × 80
Auxiliary wheels (mm)	2 × Φ150 × 50	2 × Φ150 × 50	2 × Φ150 × 50
Front wheels (mm)	2 × Φ150 × 75	2 × Φ150 × 75	2 × Φ150 × 75
Gradeability (%)	4/6	4/6	4/6
Travel speed (laden/unladen) km/h	4/6	4/6	4/6
Lifting speed (laden/unladen) mm/s	45/50	45/50	45/50
Lowering speed (laden/unladen) mm/s	45/40	45/40	45/40
Brake	Electromagnetic braking		

Contact us for consultation and a quotation

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