



# X Series Four-wheel Electric Cushion Tire Truck

with capacities of 3,000 to 6,500lbs

*The World of Hangcha*



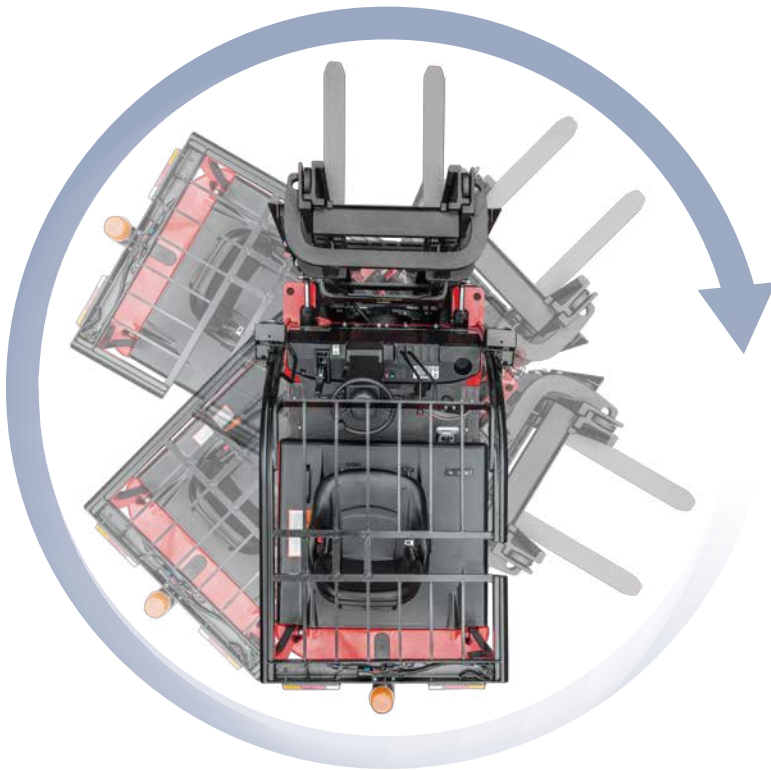
# X SERIES 4-WHEEL ELECTRIC CUSHION

## APPEARANCE

The entire truck is small and flexible, with compact design. The orthodrome, streamline, and surface modeling that are popular in the world are applied, rendering elegant and aesthetic appearance, and stronger streamlining.

## HIGH EFFICIENCY

- / Several speed modes are provided to accommodate different working conditions.
- / High-power oil pump motor and large displacement gear pump are applied to increase lifting and lowering speed, and improve working efficiency.
- / Regenerative braking system can save electric energy effectively and increase hours of use for single battery charging.



*With small turning radius, the truck can be operated in narrow aisle.*







## COMFORT

- / With steering wheel that is designed based on ergonomics with dip angle adjustable, and the driver seat that can be adjusted within 5.9" forward and backward, the operator can choose the best driving position.
- / The integral rubber & plastic pedal pad allows the operator to get on and off the truck comfortably and safely.
- / The LCD color monitor Electrical Forklift display allows the operator to easily and efficiently control the machine. The monitor provides information about speed level, steer angle & travel direction, battery discharge indicator, hour meter & working mode. The operator can select various performance modes to meet all working conditions.
- / Silent, low-vibration, and comfortable seat offers the operator a comfortable working environment.



Advanced LCD Display



# EASY MAINTENANCE

- / Tool-free removal of baseplate enables easy service and maintenance of various systems.
- / Brake fluid can be added very conveniently by opening the shield cover and oil tank cover.



## Easy battery replacement

The battery compartment is equipped with a side battery removal assembly for easy removal and replacement.



Innovative dual-door structure, with one door at left side and right side of the truck respectively, enables easy maintenance of oil pump motor, oil pump, and electric control of the truck, with good waterproof and dustproof performance.

# ADVANCEMENT

- / Motor controller, contactor, battery socket, and other main electric elements are all well known brands.
- / Efficient running control system of high-frequency MOSFET integrated controller guarantees smooth and accurate control on running and lifting, and superior speed regulation performance, with regenerative braking, reverse braking, anti-slipping on slope and other functions.



Easy access to brake fluid reservoir



# SAFETY



*On-demand power steering for smooth, responsive operation while isolating vibration and shock.*

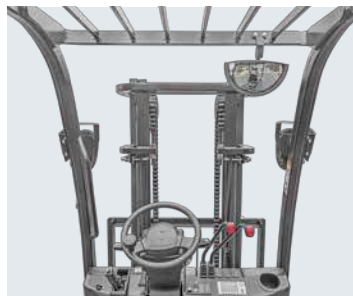


Rear handle with horn offers higher safety when the operator is reversing the truck.



## **Strong overhead guard**

Exceeding EEC and ANSI regulations, the overhead guard offers great protection combined with excellent all around visibility.



## **Excellent visibility for safe operation**

Optimized lift cylinder arrangement provides operator with wider visibility. Full-view rear view mirror provides wider rear view, safer for operation.



## **Safety lamps**

LED headlamps and grouped lamps can offer better visibility for the operators under various conditions.





The operator presence sensing(OPS) system will cut off all actions of the mast and running actions of the truck to increase safety when operator leaves the seat.

### *Fork safety features*

When the forks are being lowered, a lowering control valve maintains the controlled speed. The lowering safety valve prevents forks from dropping down in case of sudden damage of hydraulic line.

Electronic and hydraulic overload protection device.



## STANDARD SPECIFICATION

- / 4 pre-set performance modes (Super、Power、Economy、SPE)
- / LED headlamp, direction indication lamp, LED rear combination lamp
- / DC-DC converter
- / Back-up beeper
- / Dual-spool multi-way valve
- / Load sensing, on-demand AC controlled hydraulic power steering
- / Smooth cushion tires
- / Full-view rear view mirror
- / 27.2" battery compartment(3000 - 3500 lb)
- 30.5" battery compartment(4000 - 5000 lb)
- 34.3" battery compartment(5000 - 6500 lb)
- / Duplex wide-view mast
- / AC traction motor
- / AC pump motor
- / Strobe light

## OPTIONS

- / Cold storage
- / Blue light
- / Battery charger
- / Fire extinguisher
- / Finger Tip Control
- / 12 Volt power supply
- / Battery side extraction
- / Traction tires
- / Non-marking tires
- / Wide-view full free lift duplex mast
- / Wide-view full free lift triplex mast
- / Fork of other lengths
- / Sideshifter
- / Other accessories
- / Drive In Rack Overhead Guard
- / Full suspension seat
- / OPS / Operator presence sensing system OPS
- / Rear assist grip with horn button

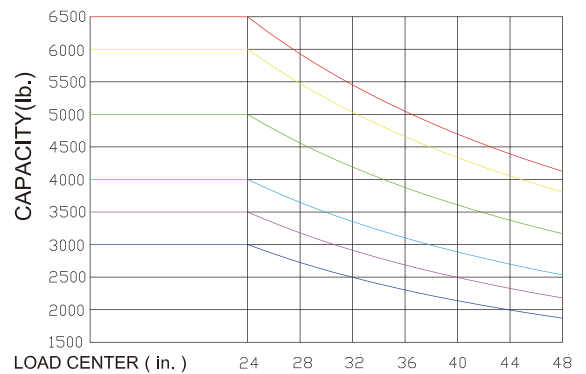
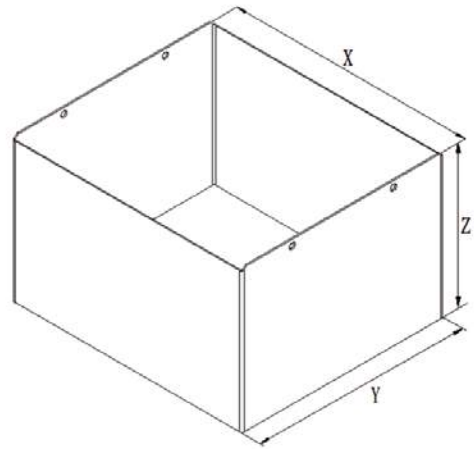
# X Series 3,000~6,500lb 4-Wheel Electric Cushion Tire Truck Specification

|                  |      |                                               |       |               |                          |                     |                          |                   |                        |                        |
|------------------|------|-----------------------------------------------|-------|---------------|--------------------------|---------------------|--------------------------|-------------------|------------------------|------------------------|
| Characteristics  | 1.1  | Manufacturer                                  |       |               |                          |                     |                          |                   |                        |                        |
|                  |      | HCFA Model                                    |       |               | FB15C                    |                     | FB18C                    |                   | FB20C                  |                        |
|                  | 1.2  | Model                                         |       |               | CPD15-XD2-C              |                     | CPD18-XD2-C              |                   | CPD20-XD2-C            |                        |
|                  | 1.3  | Power Type: Electric, Gas, Diesel, LPG        |       | volts         | Electric(36V)            | Electric(48V)       | Electric(36V)            | Electric(48V)     | Electric(36V)          | Electric(48V)          |
|                  | 1.4  | Operation Type                                |       |               | Sit down                 |                     | Sit down                 |                   | Sit down               |                        |
|                  | 1.5  | Load capacity/rated load                      | Q     | lb(kg)        | 3000(1350)               |                     | 3500(1570)               |                   | 4000(1810)             |                        |
|                  | 1.6  | Load centre                                   | c     | in(mm)        | 24(600)                  |                     | 24(600)                  |                   | 24(600)                |                        |
|                  | 1.7  | Load distance, centre of drive axle to fork   | x     | in(mm)        | 15.4(391)                |                     | 15.4(391)                |                   | 16.8(427)              |                        |
|                  | 1.8  | Wheelbase                                     | y     | in(mm)        | 48(1220)                 |                     | 48(1220)                 |                   | 51(1295)               |                        |
| Weight           | 2.1  | Service weight                                |       | lb(kg)        | 6920(3140)               |                     | 7190(3260)               |                   | 8928(4050)             |                        |
|                  | 2.2  | Front axle load, laden                        |       | lb(kg)        | 1340(610)                |                     | 1430(650)                |                   | 11404(5173)            |                        |
|                  | 2.3  | Rear axle load, unladen                       |       | lb(kg)        | 8550(3880)               |                     | 9210(4180)               |                   | 1933(877)              |                        |
|                  | 2.4  | Front axle load, laden                        |       | lb(kg)        | 2840(1290)               |                     | 2910(1320)               |                   | 3725(1690)             |                        |
|                  | 2.5  | Rear axle load, unladen                       |       | lb(kg)        | 4090(1850)               |                     | 4280(1940)               |                   | 5202(2360)             |                        |
| Tyres            | 3.1  | Tyres type                                    |       |               | Cushion                  |                     | Cushion                  |                   | Cushion                |                        |
|                  | 3.2  | Tyre size, front                              |       |               | 18x6x12 -1/8             |                     | 18x6x12 -1/8             |                   | 21x7x15                |                        |
|                  | 3.3  | Tyre size, rear                               |       |               | 14x5x10                  |                     | 14x5x10                  |                   | 16x5x10-1/2            |                        |
|                  | 3.4  | Number of wheels, front / rear(x=drive)       |       |               | 2x/2                     |                     | 2x/2                     |                   | 2x/2                   |                        |
|                  | 3.5  | Track width, front                            | b10   | in(mm)        | 31.9(810)                |                     | 31.9(810)                |                   | 35(890)                |                        |
|                  | 3.6  | Track width, rear                             | b11   | in(mm)        | 33.7(855)                |                     | 33.7(855)                |                   | 36.2(920)              |                        |
| Dimensions       | 4.1  | Tilt of mast/fork carriage forward/backward   | α/β   | (°)           | 6/8                      |                     | 6/8                      |                   | 6/8                    |                        |
|                  | 4.2  | Height, mast lowered                          | h1    | in(mm)        | 77.3(1963.5)             |                     | 77.3(1963.5)             |                   | 77.6(1970)             |                        |
|                  | 4.3  | Height, mast extended                         | h4    | in(mm)        | 155.7(3955)              |                     | 155.7(3955)              |                   | 159.3(4045)            |                        |
|                  | 4.4  | Free lift                                     | h2    | in(mm)        | 5.3(135)                 |                     | 5.3(135)                 |                   | 5.5(140)               |                        |
|                  | 4.5  | Lift                                          | h3    | in(mm)        | 118.1(3000)              |                     | 118.1(3000)              |                   | 118.1(3000)            |                        |
|                  | 4.6  | Overhead guard height                         | h6    | in(mm)        | 87.6(2225)               |                     | 87.6(2225)               |                   | 88.6(2250)             |                        |
|                  | 4.7  | Overall length                                | l1    | in(mm)        | 112.2(2849)              |                     | 112.2(2849)              |                   | 125.6(3192)            |                        |
|                  | 4.8  | Length to fork face                           | l2    | in(mm)        | 75.9(1929)               |                     | 75.9(1929)               |                   | 83.5(2122)             |                        |
|                  | 4.9  | Overall width                                 | b1    | in(mm)        | 38(964)                  |                     | 38(964)                  |                   | 42.1(1070)             |                        |
|                  | 4.10 | Fork dimensions                               | s×e×l | in(mm)        | 1.4×3.9×36.2(35/100/920) |                     | 1.4×3.9×36.2(35/100/920) |                   | 1.6×5×42(40/125/1070)  |                        |
|                  | 4.11 | Carriage DIN 15 173, class/type A,B           |       |               | IIA                      |                     | IIA                      |                   | IIA                    |                        |
|                  | 4.12 | Carriage width                                | b3    | in(mm)        | 35.4(900)                |                     | 35.4(900)                |                   | 40.9(1038)             |                        |
|                  | 4.13 | Ground clearance, with load, below mast       | m1    | in(mm)        | 3.3(83.5)                |                     | 3.3(83.5)                |                   | 3.5(90)                |                        |
|                  | 4.14 | Ground clearance, center of wheelbase         | m2    | in(mm)        | 3.4(86)                  |                     | 3.4(86)                  |                   | 3.9(100)               |                        |
|                  | 4.15 | Aisle width for pallets 1000 x 1200 crossways | Ast   | in(mm)        | 130(3300)                |                     | 130(3300)                |                   | 137.6(3495)            |                        |
|                  | 4.16 | Aisle width for pallets 800 x 1200 lengthways | Ast   | in(mm)        | 137.8(3500)              |                     | 137.8(3500)              |                   | 145.5(3695)            |                        |
|                  | 4.17 | Turning radius, outside                       | Wa    | in(mm)        | 67.3(1710)               |                     | 67.3(1710)               |                   | 72.8(1850)             |                        |
| Performance data | 5.1  | Travel speed, laden/unladen                   |       | mph (km/h)    | 9.0(14.5)/9.3(15)        | 10.9(17.5)/11.2(18) | 8.7(14)/8.3(15)          | 10.6(17)/11.2(18) | 9.6 (15.5)/10.9(17.5)  | 11.5 (18.5)/11.5(18.5) |
|                  | 5.2  | Lift speed, laden/unladen                     |       | fpm (mm/s)    | 61(310)/110(560)         | 85(430)/142(720)    | 61(310)/110(560)         | 81(410)/142(720)  | 66.9(340)/106.3(540)   | 88.6(450)/129.9(660)   |
|                  | 5.3  | Lowering speed, laden/unladen                 |       | fpm (mm/s)    | 98(500)/108(550)         |                     | 98(500)/108(550)         |                   | 98.4(500)/98.4(500)    |                        |
|                  | 5.4  | Max. Drawbar pull, laden/unladen              |       | lbf(N)        | 2100(9350)/1710(7600)    |                     | 2080(9250)/1680(7460)    |                   | 3316(14750)/2142(9530) |                        |
|                  | 5.5  | Max. gradeability, laden/unladen              |       | %             | 20/21                    |                     | 20/21                    |                   | 23/25                  |                        |
|                  | 5.6  | Service brake, operation / control            |       |               | Pedal / Hydraulic        |                     | Pedal / Hydraulic        |                   | Pedal / Hydraulic      |                        |
|                  | 5.7  | Parking brake, operation / control            |       |               | Hand / Mechanical        |                     | Hand / Mechanical        |                   | Hand / Mechanical      |                        |
|                  | 5.8  | Steering, type                                |       |               | Hydraulic                |                     | Hydraulic                |                   | Hydraulic              |                        |
| Drive            | 6.1  | Traction motor, 60 minute rating              |       | HP (kW)       | 14.8(11)                 |                     | 14.8(11)                 |                   | 24.1(18)               |                        |
|                  | 6.2  | Pump motor, 15 minute rating                  |       | HP (kW)       | 18.4(13.7)               |                     | 18.4(13.7)               |                   | 24.1(18)               |                        |
|                  | 6.3  | Battery voltage                               |       | volts         | 36                       | 48                  | 36                       | 48                | 36                     | 48                     |
|                  | 6.4  | Battery capacity, minimum                     |       | Ah/6 hr. rate | 630                      | 510                 | 630                      | 510               | 1020                   | 765                    |
|                  | 6.5  | Battery capacity, maximum                     |       | Ah/6 hr. rate | 800                      | 600                 | 800                      | 600               | 1320                   | 990                    |
|                  | 6.6  | Battery weight, minimum                       |       | lb(kg)        | 1940(880)                |                     | 1940(880)                |                   | 2400(1088)             |                        |
|                  | 6.7  | Battery weight, maximum                       |       | lb(kg)        | 2145(970)                |                     | 2145(970)                |                   | 3154(1431)             |                        |
| Other            | 7.1  | Motor control                                 |       |               | MOSFET AC                |                     | MOSFET AC                |                   | MOSFET AC              |                        |
|                  | 7.2  | Working pressure for attachments              |       | psi (bar)     | 2280(157)                |                     | 2280(157)                |                   | 2698(181)              |                        |
|                  | 9.1  | Manufacturer                                  |       |               | Inmotion                 |                     | Inmotion                 |                   | Inmotion               |                        |

NOTE: Most values shown in this publication are rounded. Therefore, direct conversion between metric and English or Imperial may be slightly different from those shown.  
The performance of machines is affected by the condition of the vehicle and how it is equipped as well as the nature and condition of the operating area. If these specifications are critical or if your needs exceed the specifications shown here, discuss the proposed application with your authorized dealer.

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| FB25C                  |                        | FB25CL                  |                        | FB30C                   |                     | FB32C                   |                     |
|------------------------|------------------------|-------------------------|------------------------|-------------------------|---------------------|-------------------------|---------------------|
| CPD25-XD2-C            |                        | CPD25-XLD2-C            |                        | CPD30-XD2-C             |                     | CPD32-XD2-C             |                     |
| Electric(36V)          | Electric(48V)          | Electric(36V)           | Electric(48V)          | Electric(36V)           | Electric(48V)       | Electric(36V)           | Electric(48V)       |
| Sit down               |                        | Sit down                |                        | Sit down                |                     | Sit down                |                     |
| 5000(2270)             |                        | 5000(2270)              |                        | 6000(2720)              |                     | 6500(2950)              |                     |
| 24(600)                |                        | 24(600)                 |                        | 24(600)                 |                     | 24(600)                 |                     |
| 16.8(427)              |                        | 16.8(427)               |                        | 17.7(450)               |                     | 17.7(450)               |                     |
| 51(1295)               |                        | 54.7(1390)              |                        | 54.7(1390)              |                     | 54.7(1390)              |                     |
| 9634(4370)             |                        | 9745(4420)              |                        | 10695(4850)             |                     | 11100(5040)             |                     |
| 13126(5954)            |                        | 13000(5900)             |                        | 15212(6900)             |                     | 15830(7180)             |                     |
| 2019(916)              |                        | 1810(820)               |                        | 2094(950)               |                     | 2340(1060)              |                     |
| 3540(1606)             |                        | 3820(1735)              |                        | 4079(1850)              |                     | 3960(1795)              |                     |
| 6093(2764)             |                        | 5480(2485)              |                        | 6614(3000)              |                     | 7165(3250)              |                     |
| Cushion                |                        | Cushion                 |                        | Cushion                 |                     | Cushion                 |                     |
| 21x7x15                |                        | 21x7x15                 |                        | 21x8x15                 |                     | 21x8x15                 |                     |
| 16x5x10-1/2            |                        | 16x5x10-1/2             |                        | 16x6x10-1/2             |                     | 16x6x10-1/2             |                     |
| 2x/2                   |                        | 2x/2                    |                        | 2x/2                    |                     | 2x/2                    |                     |
| 35(890)                |                        | 35(890)                 |                        | 35.8(910)               |                     | 35.8(910)               |                     |
| 36.2(920)              |                        | 36.2(920)               |                        | 36.2(920)               |                     | 36.2(920)               |                     |
| 6/8                    |                        | 6/8                     |                        | 6/8                     |                     | 6/8                     |                     |
| 77.6(1970)             |                        | 77.6(1970)              |                        | 77.6(1970)              |                     | 77.6(1970)              |                     |
| 159.3(4045)            |                        | 159.3(4045)             |                        | 163.2 (4145)            |                     | 163.2 (4145)            |                     |
| 5.5(140)               |                        | 5.5(140)                |                        | 5.3(135)                |                     | 5.3(135)                |                     |
| 118.1(3000)            |                        | 118.1(3000)             |                        | 118.1(3000)             |                     | 118.1(3000)             |                     |
| 88.6(2250)             |                        | 88.6(2250)              |                        | 88.6(2250)              |                     | 88.6(2250)              |                     |
| 127(3226)              |                        | 129.4(3287)             |                        | 132.1(3356)             |                     | 132.9(3376)             |                     |
| 84.8(2156)             |                        | 87.2(2217)              |                        | 90(2286)                |                     | 91.2(2316)              |                     |
| 42.1(1070)             |                        | 42.1(1070)              |                        | 43.8(1113)              |                     | 43.8(1113)              |                     |
| 1.6×5×42(40/125/1070)  |                        | 1.6×5×42(40/125/1070)   |                        | 1.8×5×42(45/125/1070)   |                     | 1.8×5×42(45/125/1070)   |                     |
| IIA                    |                        | IIA                     |                        | IIIA                    |                     | IIIA                    |                     |
| 40.9(1038)             |                        | 40.9(1038)              |                        | 43.3(1100)              |                     | 43.3(1100)              |                     |
| 3.5(90)                |                        | 3.5(90)                 |                        | 3.5(90)                 |                     | 3.5(90)                 |                     |
| 3.9(100)               |                        | 3.9(100)                |                        | 3.9(100)                |                     | 3.9(100)                |                     |
| 137.6(3495)            |                        | 141.9(3605)             |                        | 142.5(3620)             |                     | 143.3(3640)             |                     |
| 145.5(3695)            |                        | 149.8(3805)             |                        | 150.4(3820)             |                     | 151.2(3840)             |                     |
| 72.8(1850)             |                        | 77.2(1960)              |                        | 77.6(1970)              |                     | 78.7(2000)              |                     |
| 9.6 (15.5)/10.9(17.5)  | 11.5 (18.5)/11.5(18.5) | 9.6 (15.5)/10.9(17.5)   | 11.5 (18.5)/11.5(18.5) | 9.0 (14.5)/10.6(17.0)   | 11.2(18)/11.5(18.5) | 9.0 (14.5)/10.6(17.0)   | 11.2(18)/11.5(18.5) |
| 59.1(300)/106.3(540)   | 78.7(400)/129.9(660)   | 59.1(300)/106.3(540)    | 78.7(400)/129.9(660)   | 53.1(270)/96.5(490)     | 69(350)/116.1(590)  | 47.2(240)/90.1(460)     | 65(330)/116.1(590)  |
| 98.4(500)/98.4(500)    |                        | 98.4(500)/98.4(500)     |                        | 98.4(500)/98.4(500)     |                     | 98.4(500)/98.4(500)     |                     |
| 3290(14640)/2010(8950) |                        | 3290(14640)/2560(11380) |                        | 3160(14070)/2350(10440) |                     | 3160(14070)/2270(10100) |                     |
| 19/21                  |                        | 21/24                   |                        | 17/20                   |                     | 17/19                   |                     |
| Pedal / Hydraulic      |                        | Pedal / Hydraulic       |                        | Pedal / Hydraulic       |                     | Pedal / Hydraulic       |                     |
| Hand / Mechanical      |                        | Hand / Mechanical       |                        | Hand / Mechanical       |                     | Hand / Mechanical       |                     |
| Hydraulic              |                        | Hydraulic               |                        | Hydraulic               |                     | Hydraulic               |                     |
| 24.1(18)               |                        | 24.1(18)                |                        | 24.1(18)                |                     | 24.1(18)                |                     |
| 24.1(18)               |                        | 24.1(18)                |                        | 24.1(18)                |                     | 24.1(18)                |                     |
| 36                     | 48                     | 36                      | 48                     | 36                      | 48                  | 36                      | 48                  |
| 1020                   | 765                    | 1020                    | 765                    | 1190                    | 850                 | 1190                    | 850                 |
| 1320                   | 990                    | 1540                    | 1100                   | 1540                    | 1100                | 1540                    | 1100                |
| 2400(1088)             |                        | 3000(1360)              |                        | 3000(1360)              |                     | 3000(1360)              |                     |
| 3154(1431)             |                        | 3555(1613)              |                        | 3555(1613)              |                     | 3555(1613)              |                     |
| MOSFET AC              |                        | MOSFET AC               |                        | MOSFET AC               |                     | MOSFET AC               |                     |
| 2698(181)              |                        | 2698(181)               |                        | 2698(181)               |                     | 2698(181)               |                     |
| Inmotion               |                        | Inmotion                |                        | Inmotion                |                     | Inmotion                |                     |



$$A_{st} = B + W a + x + a$$

B: Load Length    a: Clearance (7.9inch)

| Type                           | Model    | Lifting height | Overall height |               |                  |               | Free lifting height |           | Front Overhang | Tilting range |                                | Capacity   |  |
|--------------------------------|----------|----------------|----------------|---------------|------------------|---------------|---------------------|-----------|----------------|---------------|--------------------------------|------------|--|
|                                |          |                | Lowered        | Extended      |                  | With backrest | Without backrest    | Forward   |                | Backward      | Load capacity at 24 in (600mm) |            |  |
|                                |          |                |                | With backrest | Without backrest |               |                     |           |                |               | 3000lb                         | 3500lb     |  |
|                                |          | in(mm)         | in(mm)         | in(mm)        | in(mm)           | in(mm)        | in(mm)              | in(mm)    | deg            | deg           | lb(kg)                         | lb(kg)     |  |
| Duplex wide view mast          | XC15M200 | 78.7(2000)     | 57.6(1463.5)   | 116.3(2955)   | 99.7(2533)       | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 6             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15M250 | 98.4(2500)     | 67.5(1713.5)   | 136(3455)     | 119.4(3033)      | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15M270 | 106.3(2700)    | 71.4(1813.5)   | 143.9(3655)   | 127.3(3233)      | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15M300 | 118.1(3000)    | 77.3(1963.5)   | 155.7(3955)   | 139.1(3533)      | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15M330 | 129.9(3300)    | 83.2(2113.5)   | 167.5(4255)   | 150.9(3833)      | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15M350 | 137.8(3500)    | 87.1(2213.5)   | 175.4(4455)   | 158.8(4033)      | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15M360 | 141.7(3600)    | 91.1(2313.5)   | 179.3(4555)   | 162.7(4133)      | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15M370 | 145.7(3700)    | 93.1(2363.5)   | 183.3(4655)   | 166.7(4233)      | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15M400 | 157.5(4000)    | 100.9(2563.5)  | 195.1(4955)   | 178.5(4533)      | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15M430 | 169.3(4300)    | 106.8(2713.5)  | 206.9(5255)   | 190.3(4833)      | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 6             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15M450 | 177.2(4500)    | 110.8(2813.5)  | 214.8(5455)   | 198.1(5033)      | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 6             | 2860(1300)                     | 3260(1480) |  |
|                                | XC15M480 | 189(4800)      | 116.7(2963.5)  | 226.6(5755)   | 210(5333)        | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 6             | 2690(1220)                     | 3080(1400) |  |
|                                | XC15M500 | 196.9(5000)    | 120.6(3063.5)  | 234.4(5955)   | 217.8(5533)      | 5.3(135)      | 5.3(135)            | 15.4(391) | 6              | 6             | 2420(1100)                     | 2860(1300) |  |
| Duplex full-free lifting mast  | XC15U200 | 78.7(2000)     | 57.6(1463.5)   | 115.9(2945)   | 99.8(2535)       | 20.4(518.5)   | 36.6(928.5)         | 15.4(391) | 6              | 6             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15U250 | 98.4(2500)     | 67.5(1713.5)   | 135.6(3445)   | 119.5(3035)      | 30.3(768.5)   | 46.4(1178.5)        | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15U270 | 106.3(2700)    | 71.4(1813.5)   | 143.5(3645)   | 127.4(3235)      | 34.2(868.5)   | 50.3(1278.5)        | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15U300 | 118.1(3000)    | 77.3(1963.5)   | 155.3(3945)   | 139.2(3535)      | 40.1(1018.5)  | 56.2(1428.5)        | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15U330 | 129.9(3300)    | 83.2(2113.5)   | 167.1(4245)   | 151(3835)        | 46.1(1168.5)  | 62.1(1578.5)        | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15U350 | 137.8(3500)    | 87.1(2213.5)   | 175(4445)     | 158.9(4035)      | 49.9(1268.5)  | 66.1(1678.5)        | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15U360 | 141.7(3600)    | 89.1(2263.5)   | 178.9(4545)   | 162.8(4135)      | 51.9(1318.5)  | 68.1(1728.5)        | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15U370 | 145.7(3700)    | 91.1(2313.5)   | 182.9(4645)   | 166.7(4235)      | 53.9(1368.5)  | 70(1778.5)          | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15U400 | 157.5(4000)    | 99(2513.5)     | 194.7(4945)   | 178.5(4535)      | 61.8(1568.5)  | 77.9(1978.5)        | 15.4(391) | 6              | 8             | 3000(1350)                     | 3500(1570) |  |
|                                |          |                |                |               |                  |               |                     |           |                |               |                                |            |  |
| Triplex full-free lifting mast | XC15N400 | 157.5(4000)    | 73.4(1863.5)   | 195.1(4955)   | 179.1(4550)      | 36.2(918.5)   | 52.1(1323.5)        | 15.7(399) | 6              | 6             | 3000(1350)                     | 3500(1570) |  |
|                                | XC15N430 | 169.3(4300)    | 77.3(1963.5)   | 206.9(5255)   | 190.9(4850)      | 40.1(1018.5)  | 56(1423.5)          | 15.7(399) | 6              | 6             | 2820(1280)                     | 3300(1500) |  |
|                                | XC15N450 | 177.2(4500)    | 79.3(2013.5)   | 214.8(5455)   | 198.8(5050)      | 42.1(1068.5)  | 58(1473.5)          | 15.7(399) | 6              | 6             | 2640(1200)                     | 3130(1420) |  |
|                                | XC15N480 | 189(4800)      | 83.2(2113.5)   | 226.6(5755)   | 210.6(5350)      | 46(1168.5)    | 61.9(1573.5)        | 15.7(399) | 6              | 6             | 2470(1120)                     | 2950(1340) |  |
|                                | XC15N500 | 196.9(5000)    | 87.1(2213.5)   | 234.4(5955)   | 218.5(5550)      | 49.9(1268.5)  | 65.9(1673.5)        | 15.7(399) | 6              | 6             | 2310(1050)                     | 2770(1260) |  |
|                                | XC15N550 | 216.5(5500)    | 93.8(2383.5)   | 253.7(6445)   | 237.8(6040)      | 56.6(1438.5)  | 72.6(1843.5)        | 15.7(399) | 3              | 6             | 1940(880)                      | 2420(1100) |  |
|                                | XC15N600 | 236.2(6000)    | 101.7(2583.5)  | 273.4(6945)   | 257.5(6540)      | 64.5(1638.5)  | 80.5(2043.5)        | 15.7(399) | 3              | 6             | 1320(600)                      | 1760(800)  |  |

With sidershifter minus 400lb(200kg),with integral sidershifter minus 200lb(100kg)

Battery and compartment size

| Model               |          |         | CPD15-XD2-C | CPD18-XD2-C | CPD20-XD2-C | CPD25-XD2-C | CPD20/25-XLD2-C | CPD30-XD2-C | CPD32-XD2-C |
|---------------------|----------|---------|-------------|-------------|-------------|-------------|-----------------|-------------|-------------|
| Voltage             |          | V       | 36/48       |             | 36/48       |             |                 | 36/48       |             |
| Capacity            |          | Ah(max) | 800/600     |             | 1320/990    |             |                 | 1540/1100   |             |
|                     |          | Ah(min) | 630/510     |             | 1020/765    |             |                 | 1190/850    |             |
| Battery Compartment | "X" Max. | mm(in)  | 878(34.57)  |             | 980(38.58)  |             |                 | 980(38.58)  |             |
|                     | "Y" Max. | mm(in)  | 680(26.77)  |             | 766(30.16)  |             |                 | 861(33.90)  |             |
|                     | "Z" Max. | mm(in)  | 605(23.82)  |             | 605(23.82)  |             |                 | 605(23.82)  |             |
| Batt.Wt.            | Maximum  | Kg(lb)  | 970(2145)   |             | 1431(3154)  |             |                 | 1613(3555)  |             |
|                     | Minimum  | Kg(lb)  | 880(1940)   |             | 1088(2400)  |             |                 | 1360(3000)  |             |

4,000/5,000lb X series mast: (cushion)

| Type                           | Model       | Lifting height | Overall height |               |                  |               | Free lifting height |           | Front Overhang | Tilting range |                                | Capacity   |            |  |
|--------------------------------|-------------|----------------|----------------|---------------|------------------|---------------|---------------------|-----------|----------------|---------------|--------------------------------|------------|------------|--|
|                                |             |                | Lowered        | Extended      |                  | With backrest | Without backrest    | Forward   |                | Backward      | Load capacity at 24 in (600mm) |            |            |  |
|                                |             |                |                | With backrest | Without backrest |               |                     |           |                |               | 4000lb                         | 5000lb     | 5000lb Lw  |  |
|                                |             |                |                |               |                  |               |                     |           |                |               |                                |            |            |  |
|                                |             | in(mm)         | in(mm)         | in(mm)        | in(mm)           | in(mm)        | in(mm)              | in(mm)    | deg            | deg           | lb(kg)                         | lb(kg)     | lb(kg)     |  |
| Duplex wide view mast          | XC25M200    | 78.7(2000)     | 57.9 (1470)    | 119.9 (3046)  | 105.9(2692)      | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25M250    | 98.4(2500)     | 67.7 (1720)    | 139.6 (3546)  | 125.6(3192)      | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25M270    | 106.3(2700)    | 71.7 (1820)    | 147.5 (3746)  | 133.5(3392)      | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25M300    | 118.1(3000)    | 77.6 (1970)    | 159.3 (4046)  | 145.3(3692)      | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25M330    | 129.9(3300)    | 83.5 (2120)    | 171.1 (4346)  | 157.1(3992)      | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25M350    | 137.8(3500)    | 87.4 (2220)    | 179 (4546)    | 165(4192)        | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25M360    | 141.7(3600)    | 91.3 (2320)    | 182.9 (4646)  | 168.9(4292)      | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25M370    | 145.7(3700)    | 93.3(2370)     | 186.9(4746)   | 172.9(4392)      | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25M400    | 157.5(4000)    | 101.2 (2570)   | 198.7 (5046)  | 184.7(4692)      | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25M430    | 169.3(4300)    | 107.1 (2720)   | 210.5 (5346)  | 196.5(4992)      | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 6             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25M450    | 177.2(4500)    | 111 (2820)     | 218.3 (5546)  | 204.4(5192)      | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 6             | 3920(1780)                     | 4910(2230) | 4910(2230) |  |
|                                | XC25M480    | 189(4800)      | 116.9 (2970)   | 230.2 (5846)  | 216.2(5492)      | 5.5 (140)     | 5.5 (140)           | 16.8(427) | 6              | 6             | 3810(1730)                     | 4760(2160) | 4760(2160) |  |
| XC25M500                       | 196.9(5000) | 120.9 (3070)   | 238 (6046)     | 224(5692)     | 5.5 (140)        | 5.5 (140)     | 16.8(427)           | 6         | 6              | 3670(1665)    | 4580(2080)                     | 4580(2080) |            |  |
| Duplex full-free lifting mast  | XC25U200    | 78.7(2000)     | 57.8(1470)     | 119.9 (3046)  | 103.2(2622)      | 16.6(424)     | 33.3(848)           | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25U250    | 98.4(2500)     | 67.7(1720)     | 139.6 (3546)  | 122.9(3122)      | 26.5(674)     | 43.2(1098)          | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25U270    | 106.3(2700)    | 71.6(1820)     | 147.5 (3746)  | 130.7(3322)      | 30.4(774)     | 47.1(1198)          | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25U300    | 118.1(3000)    | 77.5(1970)     | 159.3 (4046)  | 142.5 (3622)     | 36.3(924)     | 53(1348)            | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25U330    | 129.9(3300)    | 83.4(2120)     | 171.1 (4346)  | 154.4(3922)      | 42.2(1074)    | 58.9(1498)          | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25U350    | 137.8(3500)    | 87.4(2220)     | 179 (4546)    | 162.2(4122)      | 46.2(1174)    | 62.9(1598)          | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25U360    | 141.7(3600)    | 87.4(2220)     | 182.9 (4646)  | 166.2(4222)      | 48.1(1224)    | 64.8(1648)          | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25U370    | 145.7(3700)    | 91.3(2320)     | 186.9(4746)   | 170.1(4322)      | 50.1(1274)    | 66.8(1698)          | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25U400    | 157.5(4000)    | 99.2(2520)     | 198.7 (5046)  | 181.9(4622)      | 58(1474)      | 74.7(1898)          | 16.8(427) | 6              | 8             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25N400    | 157.5(4000)    | 73.6(1870)     | 198.7 (5046)  | 181.9(4622)      | 32.4(824)     | 49.1(1248)          | 16.9(431) | 6              | 6             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25N430    | 169.3(4300)    | 77.5(1970)     | 210.5 (5346)  | 193.7(4922)      | 36.3(924)     | 53(1348)            | 16.9(431) | 6              | 6             | 4000(1810)                     | 5000(2270) | 5000(2270) |  |
|                                | XC25N450    | 177.2(4500)    | 79.5(2020)     | 218.3 (5546)  | 201.6(5122)      | 38.3(974)     | 55(1398)            | 16.9(431) | 6              | 6             | 3900(1770)                     | 4890(2220) | 4890(2220) |  |
| Triplex full-free lifting mast | XC25N480    | 189(4800)      | 83.4(2120)     | 230.2 (5846)  | 213.4 (5422)     | 42.2(1074)    | 58.9(1498)          | 16.9(431) | 6              | 6             | 3790(1720)                     | 4740(2150) | 4740(2150) |  |
|                                | XC25N500    | 196.9(5000)    | 86.4(2195)     | 238 (6046)    | 221.3(5622)      | 45.2(1149)    | 61.9(1573)          | 16.9(431) | 3              | 6             | 3640(1655)                     | 4540(2060) | 4540(2060) |  |
|                                | XC25N550    | 216.5(5500)    | 93.3(2370)     | 257.7 (6546)  | 241(6122)        | 52.1(1324)    | 68.8(1748)          | 16.9(431) | 3              | 6             | 3240(1470)                     | 4050(1840) | 4050(1840) |  |
|                                | XC25N600    | 236.2(6000)    | 101.1(2570)    | 277.4 (7046)  | 260.7(6622)      | 60(1524)      | 76.6(1948)          | 16.9(431) | 3              | 6             | 2240(1020)                     | 3000(1360) | 3000(1360) |  |

With hang on sideshifter minus 400lb(200kg),with integral sideshifter minus 200lb(100kg).

6,000/6,500lb X series mast: (cushion)

| Type                           | Model       | Lifting height | Overall height |               |                  |               | Free lifting height |         | Tilting range |                                | Capacity   |        |
|--------------------------------|-------------|----------------|----------------|---------------|------------------|---------------|---------------------|---------|---------------|--------------------------------|------------|--------|
|                                |             |                | Lowered        | Extended      |                  | With backrest | Without backrest    | Forward | Backward      | Load capacity at 24 in (600mm) |            |        |
|                                |             |                |                | With backrest | Without backrest |               |                     |         |               | 6000lb                         | 6500lb     |        |
|                                |             |                |                |               |                  |               |                     |         |               |                                |            | in(mm) |
| Duplex wide view mast          | XC30M200    | 78.7(2000)     | 57.8(1470)     | 123.8 (3145)  | 106.3(2702)      | 5.3(135)      | 5.3(135)            | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30M250    | 98.4(2500)     | 67.7 (1720)    | 143.5 (3645)  | 126(3202)        | 5.3(135)      | 5.3(135)            | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30M270    | 106.3(2700)    | 71.6(1820)     | 151.4 (3845)  | 133.9(3402)      | 5.3(135)      | 5.3(135)            | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30M300    | 118.1(3000)    | 77.5(1970)     | 163.2 (4145)  | 145.7(3702)      | 5.3(135)      | 5.3(135)            | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30M330    | 129.9(3300)    | 83.4(2120)     | 175 (4445)    | 157.5(4002)      | 5.3(135)      | 5.3(135)            | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30M350    | 137.8(3500)    | 87.4(2220)     | 182.9 (4645)  | 165.4(4202)      | 5.3(135)      | 5.3(135)            | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30M360    | 141.7(3600)    | 91.3(2320)     | 186.8 (4745)  | 169.3(4302)      | 5.3(135)      | 5.3(135)            | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30M370    | 145.7(3700)    | 93.3(2370)     | 190.7 (4845)  | 173.3(4402)      | 5.3(135)      | 5.3(135)            | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30M400    | 157.5(4000)    | 101.1(2570)    | 202.6 (5145)  | 185.1(4702)      | 5.3(135)      | 5.3(135)            | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30M430    | 169.3(4300)    | 107 (2720)     | 214.4 (5445)  | 196.9(5002)      | 5.3(135)      | 5.3(135)            | 6       | 6             | 5910(2680)                     | 6410(2910) |        |
|                                | XC30M450    | 177.2(4500)    | 111(2820)      | 222.2 (5645)  | 204.8(5202)      | 5.3(135)      | 5.3(135)            | 6       | 6             | 5840(2650)                     | 6350(2880) |        |
|                                | XC30M480    | 189(4800)      | 116.9(2970)    | 234.1 (5945)  | 216.6(5502)      | 5.3(135)      | 5.3(135)            | 6       | 6             | 5730(2600)                     | 6240(2830) |        |
| XC30M500                       | 196.9(5000) | 120.8(3070)    | 241.9 (6145)   | 224.4(5702)   | 5.3(135)         | 5.3(135)      | 6                   | 6       | 5530(2510)    | 6060(2750)                     |            |        |
| Duplex full-free lifting mast  | XC30U200    | 78.7(2000)     | 59.8(1520)     | 123.8 (3145)  | 105.7(2685)      | 14.7(375)     | 32.8(835)           | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30U250    | 98.4(2500)     | 69.6(1770)     | 143.5 (3645)  | 125.3(3185)      | 24.6(625)     | 42.7(1085)          | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30U270    | 106.3(2700)    | 73.6(1870)     | 151.4 (3845)  | 133.2(3385)      | 28.5(725)     | 46.6(1185)          | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30U300    | 118.1(3000)    | 79.5(2020)     | 163.2 (4145)  | 145(3685)        | 34.4(875)     | 52.5(1335)          | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30U330    | 129.9(3300)    | 85.4(2170)     | 175 (4445)    | 156.8(3985)      | 40.3(1025)    | 58.4(1485)          | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30U350    | 137.8(3500)    | 89.3(2270)     | 182.9 (4645)  | 164.7(4185)      | 44.2(1125)    | 62.4(1585)          | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30U360    | 141.7(3600)    | 91.3(2320)     | 186.8 (4745)  | 168.7(4285)      | 46.2(1175)    | 64.3(1635)          | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30U370    | 145.7(3700)    | 93.3(2370)     | 190.7(4845)   | 172.6(4385)      | 48.2(1225)    | 66.3(1685)          | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30U400    | 157.5(4000)    | 101.1(2570)    | 202.6 (5145)  | 184.4(4685)      | 56.1(1425)    | 74.2(1885)          | 6       | 8             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30N400    | 157.5(4000)    | 77.6 (1970)    | 202.6 (5145)  | 184.4(4685)      | 32.5(825)     | 50.5(1285)          | 6       | 6             | 6000(2720)                     | 6500(2950) |        |
|                                | XC30N430    | 169.3(4300)    | 79.5(2020)     | 214.4 (5445)  | 196.2(4985)      | 34.4(875)     | 52.5(1335)          | 6       | 6             | 5890(2670)                     | 6390(2900) |        |
|                                | XC30N450    | 177.2(4500)    | 83.5 (2120)    | 222.2 (5645)  | 204.1(5185)      | 38.4(975)     | 56.4(1435)          | 6       | 6             | 5800(2630)                     | 6300(2860) |        |
| Triplex full-free lifting mast | XC30N480    | 189(4800)      | 89.4 (2270)    | 234.1 (5945)  | 215.9(5485)      | 44.3(1125)    | 62.4(1585)          | 6       | 6             | 5690(2580)                     | 6190(2810) |        |
|                                | XC30N500    | 196.9(5000)    | 93.3 (2370)    | 241.9 (6145)  | 223.8(5685)      | 48.2(1225)    | 66.3(1685)          | 6       | 6             | 5490(2490)                     | 6040(2740) |        |
|                                | XC30N550    | 216.5(5500)    | 101.2 (2570)   | 261.6 (6645)  | 243.5(6185)      | 56.1(1425)    | 74.2(1885)          | 3       | 6             | 5090(2310)                     | 5640(2560) |        |
|                                | XC30N600    | 236.2(6000)    | 111 (2820)     | 281.3 (7145)  | 263.1(6685)      | 65.9(1675)    | 84(2135)            | 3       | 6             | 4100(1860)                     | 4180(1900) |        |



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