

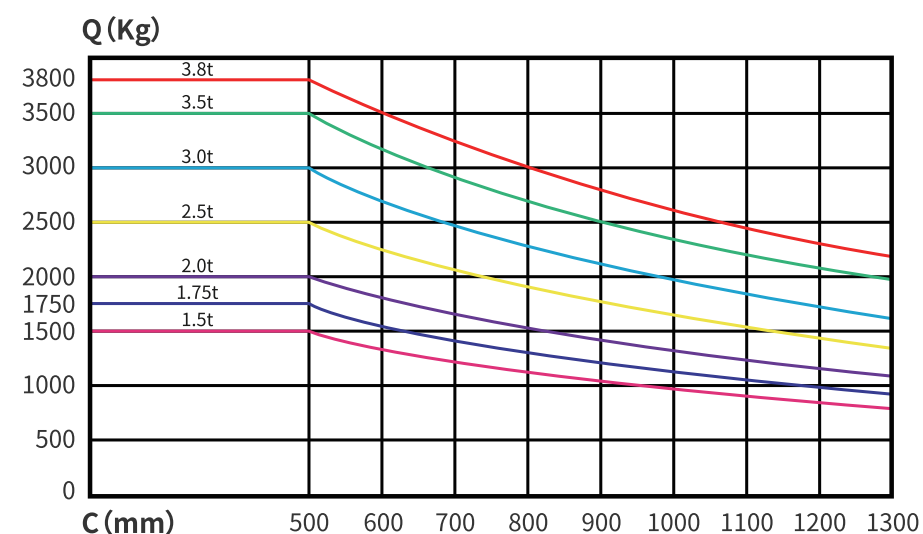
### Standard configuration

- |                             |                   |                                 |                           |
|-----------------------------|-------------------|---------------------------------|---------------------------|
| ■ Load backrest             | ■ 2-stage 3m Mast | ■ 1.07-meter hook-mounted forks | ■ Fork descent cushioning |
| ■ Full vehicle LED lighting | ■ Cup holder      | ■ Pin code Panel                | ■ Rearview mirror         |
| ■ Single air filter         | ■ Pneumatic Tires | ■ Mid-position Exhaust          | ■ High-Position Intake    |
| ■ Two-spool multi-way valve | ■ Overhead guard  | ■ Rain cover                    | ■ Onboard tool kit        |

### optional configuration

- |                                         |                           |                                                   |                                  |
|-----------------------------------------|---------------------------|---------------------------------------------------|----------------------------------|
| ■ tilt cylinder cover                   | ■ radiator grille         | ■ Three, four, five-spool hydraulic control valve | ■ Front dual wheels              |
| ■ solid tires                           | ■ Fire extinguisher       | ■ High-speed transmission                         | ■ cabin                          |
| ■ non-marking tire                      | ■ Rear handrail with horn | ■ Master switch                                   | ■ high-mounted exhaust           |
| ■ counterweight guard                   | ■ Electric fan            | ■ User-defined color                              | ■ exhaust fire prevention device |
| ■ lowered overhead guard                | ■ Cabin heater            | ■ Warning light                                   | ■ Double air filter              |
| ■ electro-hydraulic directional control | ■ cabin ac+heater         | ■ Rear working light                              | ■ semi-enclosed seat             |
| ■ full suspension seat                  | ■ Front windshield        | ■ Welded roof                                     | ■ Oil bath air filter            |

### Load curve diagram



# NOBLELIFT



A series 3-3.8T  
**IC counterbalanced forklift**

### NOBLELIFT CHINA

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NOBLELIFT INTELLIGENT EQUIPMENT CO., LTD.

All specifications and figures are subject to change without notice for improvement.

A series 3-3.8T IC counterbalanced forklift

The A series is an internal combustion counterbalance forklift independently developed by Noblelift using advanced technology. By configuring a China Stage IV emission engine and optimizing the transmission and hydraulic system matching, the entire vehicle operates more environmentally friendly and with lower energy consumption.

Performance

- The ground clearance of the entire vehicle has been increased, improving its passability. The fuel tank capacity has been enlarged to meet the requirements of continuous operation for two shifts.
- The mast has been widened and the three-stage mast piping has been optimized, providing better visibility.
- The lift cylinder diameter for the 3.5T-3.8T models has been increased, the chains have been enlarged, and the distance between the fork carriage rollers has been widened, reducing the mast failure rate.
- The hydraulic system matching has been optimized, resulting in faster mast lifting and lowering speeds, thereby improving work efficiency.
- The shifting and inching controls have been optimized, making the operation smoother.

Appearance

- A brand-new exterior design with a streamlined good looking shape.
- The overall appearance of the vehicle is simple, compact in size, and robust in appearance.
- All exposed components are made of metal, ensuring durability and reliability.

Safety

- The adoption of a long wheelbase design enhances the longitudinal stability of the vehicle, significantly improving load-bearing capacity under the same lifting height.
- Reducing the rear axle load extends the lifespan of the steering tires.
- The rear pillars of the overhead guard have been enlarged to ensure driver safety.
- Wide-view mast with descent buffer to reduce impact.

Comfort

- Ergonomic design increases legroom and headroom for the driver, enhances visibility for operation, and improves comfort with a smaller diameter steering wheel.
- Enlarge the boarding step and handrail to make getting on and off the vehicle more convenient.
- The front undercarriage is designed as a one-piece unit, which can be opened without tools, enhancing the convenience for daily maintenance and repairs.
- The streamlined integral hood reduces noise.

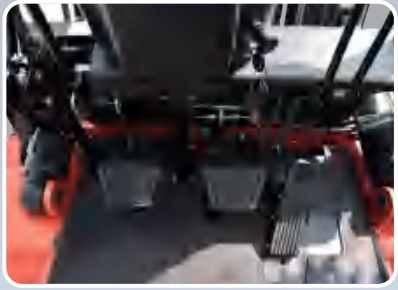
Reliability

- The engine intake pipe uses a high-mounted independent intake, effectively preventing dust from entering.
- A high-flow air filter reduces intake resistance and extends engine life.
- The aluminum tube-fin radiator and optimized counterweight cooling duct enhance overall vehicle cooling capability, ensuring reliable operation of the engine and transmission.
- The cast steering axle uses tapered roller bearings for the kingpin, enhancing reliability.
- The hydraulic piping layout is optimized, and the pipe joints use 24-degree cone seals to reduce hydraulic leakage.

Engine Configuration

| Engine Model                  | Xinchai 4D29V41                                        | Xinchai 4D32V41                                        | Xinchai 4D29V41                                        | Quanchai V29-50V42                                     | Xinchai C490BPG | Xinchai 3E22YG51 | Mitsubishi S4S |
|-------------------------------|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------|-----------------|------------------|----------------|
| Engine Description            | 493VP Pump<br>(Chinese stage IV<br>Emission standards) | 498VP Pump<br>(Chinese stage IV<br>Emission standards) | 493VP Pump<br>(Chinese stage IV<br>Emission standards) | 493VP Pump<br>(Chinese stage IV<br>Emission standards) | (China II )     | (Euro V )        | (EuroIIIA)     |
| Engine Code                   | N1X1                                                   | N1X2                                                   | N1X3                                                   | N1Q1                                                   | N1X4            | N1X5             | N1S1           |
| Power Type                    | Diesel                                                 | Diesel                                                 | Diesel                                                 | Diesel                                                 | Diesel          | Diesel           | Diesel         |
| Power (Kw/RPM)                | 36.8/2500                                              | 36.8/2500                                              | 34/2500                                                | 36.8/2500                                              | 35.3/2500       | 44.8/2400        | 35.4/2250      |
| Torque (N·m/rpm)              | 165/1600-1800                                          | 186/1600-1800                                          | 140/1600-1800                                          | 170/1800                                               | 162/1800-2000   | 210/1600-1800    | 170/1700       |
| Displacement (L)              | 2.85                                                   | 3.17                                                   | 2.85                                                   | 2.85                                                   | 2.67            | 2.23             | 3.33           |
| Suitable Load Capacity (Tons) | 2-3.8t                                                 | 2-3.8t                                                 | 1.5-1.8t                                               | 2-3.8t                                                 | 2-3.8t          | 2-3.8t           | 2-3.8t         |





Advanced ergonomics significantly improve operational comfort.



A smaller diameter steering wheel is used to reduce operator fatigue.



The engine intake pipe uses a high-mounted independent intake, effectively preventing dust from entering.



Increase the leg and headroom for the driver, and enhance visibility for operation.



The widened mast provides a better field of vision.



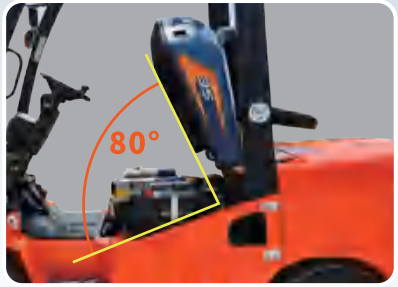
Equipped with led lightning.



Automotive-style fuel filler cap.



Enlarge the boarding step.



The engine hood opens at an 80-degree angle.



Easy maintenance.



Useful cup and pen holder.



| Parameter table   |        |                                                                 |           |                           |                           | No.20240705               |
|-------------------|--------|-----------------------------------------------------------------|-----------|---------------------------|---------------------------|---------------------------|
| Identification    | 1.1    | Manufacture(abbreviation)                                       |           | N0BLELIFT                 | N0BLELIFT                 | N0BLELIFT                 |
|                   | 1.2    | Manufacturer's type designation                                 |           | CPC(D)30-N1X1             | CPC(D)35-N1X1             | CPC(D)38-N1X1             |
|                   | 1.3    | Drive:electric(battery or mains),diesel,petrol gas>manual)      |           | Diesel                    | Diesel                    | Diesel                    |
|                   | 1.4    | Type of operation(hand,pedestrian,standing,seated,order-picker) |           | Seated                    | Seated                    | Seated                    |
|                   | 1.5    | Load capacity/rated load                                        | Q(kg)     | 3000                      | 3500                      | 3800                      |
|                   | 1.6    | Load centre distance                                            | c (mm)    | 500                       | 500                       | 500                       |
|                   | 1.8    | Load distance,centre of drive axle to fork                      | x (mm)    | 480                       | 485                       | 485                       |
|                   | 1.9    | wheelbase                                                       | y (mm)    | 1760                      | 1760                      | 1760                      |
| Weights           | 2.1    | Service weight incl                                             | kg        | 4250                      | 4560                      | 4760                      |
|                   | 2.2    | Axle loading ,laden front/rear                                  | kg        | 6450/800                  | 7220/840                  | 7690/870                  |
|                   | 2.3    | Axle loading,unladen front/rear                                 | kg        | 1750/2500                 | 1760/2800                 | 1760/3000                 |
| Wheels, Chassis   | 3.1    | Type:solid rubber,superelastic,pneumatic,polyurethane           |           | Pneumatic tire            | Pneumatic tire            | Pneumatic tire            |
|                   | 3.2    | Tyres size,front                                                |           | 28x9-15-14PR              | 28x9-15-14PR              | 28x9-15-14PR              |
|                   | 3.3    | Tyres size,rear                                                 |           | 6.50-10-10PR              | 6.50-10-10PR              | 6.50-10-10PR              |
|                   | 3.5    | Wheels,number front/rear(X=driven wheels)                       |           | 2X/2                      | 2X/2                      | 2X/2                      |
|                   | 3.6    | Track width,front                                               | b10 (mm)  | 1000                      | 1000                      | 1000                      |
|                   | 3.7    | Track width,rear                                                | b11 (mm)  | 980                       | 980                       | 980                       |
| Basic Dimens ions | 4.1    | Mast/fork carriage tilt forward/backward                        | α/β(°)    | 6/12                      | 6/12                      | 6/12                      |
|                   | 4.2    | lowered mast height                                             | h1(mm)    | 2055                      | 2170                      | 2170                      |
|                   | 4.3    | Free lift                                                       | h2(mm)    | 145                       | 150                       | 150                       |
|                   | 4.4    | Lift height                                                     | h3(mm)    | 3000                      | 3000                      | 3000                      |
|                   | 4.4a   | Lift height (Including cargo fork)                              | h23(mm)   | 3045                      | 3050                      | 3050                      |
|                   | 4.5    | Extended mast height                                            | h4(mm)    | 4105                      | 4105                      | 4105                      |
|                   | 4.7    | Overhead load guardheight                                       | h6(mm)    | 2150                      | 2150                      | 2150                      |
|                   | 4.8    | Seat height/standing height                                     | h7(mm)    | 1050                      | 1050                      | 1050                      |
|                   | 4.12   | Coupling height                                                 | h10(mm)   | 420                       | 420                       | 420                       |
|                   | 4.19   | Overall length (Including cargo fork)                           | l1(mm)    | 3840                      | 3905                      | 3945                      |
|                   | 4.20   | Overall length                                                  | l2(mm)    | 2770                      | 2835                      | 2875                      |
|                   | 4.21   | Overall width (Frame/tires)                                     | b1(mm)    | 1195/1228                 | 1195/1228                 | 1195/1228                 |
|                   | 4.22   | Fork dimensions                                                 | s/e/l(mm) | 1070/122/45               | 1070/122/50               | 1070/122/50               |
|                   | 4.23   | Fork mounting grade                                             |           | 3A                        | 3A                        | 3A                        |
|                   | 4.24   | Width of fork rack                                              | b3(mm)    | 1100                      | 1100                      | 1100                      |
|                   | 4.31   | Ground clearance ,laden,under mast                              | m1(mm)    | 140                       | 140                       | 140                       |
|                   | 4.32   | Ground clearance,centre of wheelbase                            | m2(mm)    | 190                       | 190                       | 190                       |
|                   | 4.34.1 | Aisle width for pallets 1000×1200 crossways                     | Ast(mm)   | 4130                      | 4195                      | 4225                      |
|                   | 4.34.2 | Aisle width for pallets 800×1200 lengthways                     | Ast(mm)   | 4330                      | 4395                      | 4425                      |
|                   | 4.35   | Turning radius                                                  | Wa (mm)   | 2450                      | 2510                      | 2540                      |
|                   | 4.36   | Inside turning radius                                           | b13(mm)   | 715                       | 715                       | 715                       |
| Performance Data  | 5.1    | Travel speed,laden/unladen                                      | km/h      | 19/20                     | 19/20                     | 19/20                     |
|                   | 5.2    | Lift speed,laden/unladen                                        | mm/s      | 460/480                   | 380/410                   | 380/410                   |
|                   | 5.3    | lowering speed,laden/unladen                                    | mm/s      | 410/430                   | 410/430                   | 410/430                   |
|                   | 5.6    | Max.Drawbar pull ,laden/unladen                                 | kN        | 21/17                     | 21/17                     | 21/16                     |
|                   | 5.6a   | Max.Drawbar pull ,laden/unladen                                 | kN        | 21/17                     | 21/17                     | 21/16                     |
|                   | 5.7    | Max.Gradient performance,laden/unladen S2                       | %         | 20/20                     | 20/20                     | 20/20                     |
|                   | 5.7a   | Max.Gradient performance,laden/unladen S2                       | %         | 20/20                     | 20/20                     | 20/20                     |
|                   | 5.10   | Service brake                                                   |           | Hydraulic                 | Hydraulic                 | Hydraulic                 |
| Engine            | 7.1    | Engine builder                                                  |           | Xinchai 4D29V41(China IV) | Xinchai 4D29V41(China IV) | Xinchai 4D29V41(China IV) |
|                   | 7.2    | Engine power rating ISO1585                                     | kW        | 36.8                      | 36.8                      | 36.8                      |
|                   | 7.3    | Rated speed                                                     | rpm       | 2500                      | 2500                      | 2500                      |
|                   | 7.4    | Number of cylinders/displacement                                | cm3       | 4/2850                    | 4/2850                    | 4/2850                    |
|                   | 7.5a   | Maximum torque                                                  | N.m/rpm   | 165/1600-1800             | 165/1600-1800             | 165/1600-1800             |
|                   | 7.9    | Nominal voltage                                                 | V         | 12                        | 12                        | 12                        |
|                   | 7.10   | Battery capacity                                                | V/Ah      | 12/80                     | 12/80                     | 12/80                     |
| Gearbox           | 8.1    | Transmission type                                               |           | Mechanical(Hydrodynamic)  | Mechanical(Hydrodynamic)  | Mechanical(Hydrodynamic)  |
|                   | 8.2    | Gear forward/backward                                           |           | 2/2 (1/1)                 | 2/2 (1/1)                 | 2/2 (1/1)                 |
|                   | 8.3    | Shifting mode                                                   |           | Mechanical(Hydraulic)     | Mechanical(Hydraulic)     | Mechanical(Hydraulic)     |
| Other Details     | 10.1   | Operating pressure for attachments                              | Mpa       | 18.5                      | 18.5                      | 18.5                      |
|                   | 10.2   | Oil volume for attachments                                      | L/min     | 70                        | 70                        | 70                        |
|                   | 10.4   | Fuel tank volume                                                | L         | 70                        | 70                        | 70                        |
|                   | 10.8   | Traction pin specification DIN 15170                            |           | 30                        | 30                        | 30                        |

| Table of door frame parameters  |             |                        |                              |                          |      |               |      |                  |                  |               |      |                            |                |           |                 |                  |      |      |      |      |      |
|---------------------------------|-------------|------------------------|------------------------------|--------------------------|------|---------------|------|------------------|------------------|---------------|------|----------------------------|----------------|-----------|-----------------|------------------|------|------|------|------|------|
| Gantry type                     | Model       | Maximum lifting height | Gantry height                |                          |      |               |      |                  | Free lift height |               |      |                            | Front overhang |           | Mast tilt angle | Payload capacity |      |      |      |      |      |
|                                 |             |                        | Landing height of the gantry | Gantry protruding height |      |               |      | NO Load-backrest |                  | Load-backrest |      | 500mm Load centre distance |                |           |                 |                  |      |      |      |      |      |
|                                 |             |                        |                              | NO Load-backrest         |      | Load-backrest |      |                  |                  |               |      | Single tire                |                |           |                 | Double tire      |      |      |      |      |      |
|                                 |             |                        |                              | mm                       |      | mm            |      | mm               |                  | mm            |      | mm                         |                | mm        |                 | Front/Back       | 3.0t | 3.5t | 3.8t | 3.0t | 3.5t |
|                                 |             | mm                     | 3.0t                         | 3.5t/3.8t                | 3.0t | 3.5t/3.8t     | 3.0t | 3.5t/3.8t        | 3.0t             | 3.5t/3.8t     | 3.0t | 3.5t/3.8t                  | 3.0t           | 3.5t/3.8t | (°)             | kg               | kg   | kg   | kg   | kg   | kg   |
| Secondary wide view gantry      | A30/35/M200 | 2000                   | 1555                         | 1670                     | 2670 | 2790          | 3105 | 3105             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/M250 | 2500                   | 1805                         | 1920                     | 3170 | 3290          | 3605 | 3605             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/M270 | 2700                   | 1905                         | 2020                     | 3370 | 3490          | 3805 | 3805             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/M300 | 3000                   | 2055                         | 2170                     | 3670 | 3790          | 4105 | 4105             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/M330 | 3300                   | 2205                         | 2320                     | 3970 | 4090          | 4405 | 4405             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/M350 | 3500                   | 2305                         | 2420                     | 4170 | 4290          | 4605 | 4605             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/M360 | 3600                   | 2405                         | 2470                     | 4270 | 4390          | 4705 | 4705             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/M370 | 3700                   | 2455                         | 2520                     | 4370 | 4490          | 4805 | 4805             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/M380 | 3800                   | 2505                         | 2570                     | 4470 | 4590          | 4905 | 4905             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/M400 | 4000                   | 2655                         | 2720                     | 4670 | 4790          | 5105 | 5105             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/M430 | 4300                   | 2805                         | 2870                     | 4970 | 5090          | 5405 | 5405             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/6 *6/12       | 2900             | 3250 | 3650 | 3000 | 3400 | 3800 |
|                                 | A30/35/M450 | 4500                   | 2905                         | 2970                     | 5170 | 5290          | 5605 | 5605             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/6 *6/12       | 2850             | 3100 | 3350 | 3000 | 3350 | 3700 |
|                                 | A30/35/M480 | 4800                   | 3055                         | 3120                     | 5470 | 5590          | 5905 | 5905             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/6 *6/12       | 2700             | 2900 | 3100 | 2900 | 3050 | 3450 |
|                                 | A30/35/M500 | 5000                   | 3155                         | 3220                     | 5670 | 5790          | 6105 | 6105             | 145              | 150           | 145  | 150                        | 480            | 485       | 6/6 *6/12       | 2550             | 2800 | 2850 | 2850 | 2850 | 3200 |
|                                 | A30/35/M550 | 5500                   | 3405                         | 3470                     | 6170 | 6290          | 6605 | 6605             | 145              | 150           | 145  | 150                        | 480            | 485       | 3/6             | 2250             | 2350 | 2650 | 2650 | 2700 | 3000 |
| A30/35/M600                     | 6000        | 3655                   | 3720                         | 6670                     | 6790 | 7105          | 7105 | 145              | 150              | 145           | 150  | 480                        | 485            | 3/6       | 1550            | 1750             | 2200 | 2200 | 2400 | 2800 |      |
| Two level full free lift gantry | A30/35/U250 | 2500                   | 1880                         | 1990                     | 3260 | 3355          | 3620 | 3620             | 1120             | 1140          | 735  | 845                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/U270 | 2700                   | 1980                         | 2090                     | 3460 | 3555          | 3820 | 3820             | 1220             | 1240          | 835  | 945                        | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/U300 | 3000                   | 2090                         | 2190                     | 3770 | 3845          | 4120 | 4120             | 1330             | 1340          | 945  | 1045                       | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/U330 | 3300                   | 2240                         | 2390                     | 4070 | 4155          | 4420 | 4420             | 1480             | 1540          | 1095 | 1245                       | 480            | 485       | 6/12            | 3000             | 3500 | 3800 | 3000 | 3500 | 3800 |
|                                 | A30/35/U360 | 3600                   | 2390                         | 2550                     | 4370 | 4455          | 4720 | 4720             | 1630             | 1700          | 1245 | 1405                       | 480            | 485       | 6/12            | 3000             | 3500 | 3700 | 3000 | 3500 | 3700 |
|                                 | A30/35/U400 | 4000                   | 2590                         | 2750                     | 4770 | 4855          | 5120 | 5120             | 1830             | 1900          | 1445 | 1605                       | 480            | 485       | 6/12            | 2850             | 3250 | 3550 | 3000 | 3500 | 3700 |
| Three full free lift gantry     | A30/35/N400 | 4000                   | 2005                         | 2105                     | 4780 | 4855          | 5120 | 5120             | 1235             | 1260          | 860  | 960                        | 490            | 505       | 6/6             | 2700             | 3000 | 3200 | 2900 | 3400 | 3600 |
|                                 | A30/35/N430 | 4300                   | 2105                         | 2205                     | 5080 | 5155          | 5420 | 5420             | 1335             | 1360          | 960  | 1060                       | 490            | 505       | 6/6             | 2550             | 2850 | 3200 | 2850 | 3350 | 3600 |
|                                 | A30/35/N450 | 4500                   | 2175                         | 2175                     | 5335 | 5355          | 5670 | 5670             | 1405             | 1430          | 1030 | 1130                       | 490            | 505       | 6/6             | 2400             | 2700 | 3100 | 2700 | 3200 | 3550 |
|                                 | A30/35/N480 | 4800                   | 2275                         | 2375                     | 5580 | 5655          | 5920 | 5920             | 1505             | 1530          | 1130 | 1230                       | 490            | 505       | 6/6             | 2250             | 2450 | 2800 | 2550 | 2950 | 3150 |
|                                 | A30/35/N500 | 5000                   | 2340                         | 2440                     | 5780 | 5855          | 6120 | 6120             | 1570             | 1595          | 1195 | 1295                       | 490            | 505       | 6/6             | 2100             | 2300 | 2600 | 2400 | 2800 | 3100 |
|                                 | A30/35/N550 | 5500                   | 2505                         | 2605                     | 6280 | 6355          | 6620 | 6620             | 1735             | 1760          | 1360 | 1460                       | 490            | 505       | 3/6             | 1650             | 1800 | 2050 | 2250 | 2550 | 2800 |
|                                 | A30/35/N600 | 6000                   | 2725                         | 2770                     | 6780 | 6855          | 7120 | 7120             | 1955             | 1925          | 1580 | 1625                       | 490            | 505       | 3/6             | 1200             | 1300 | 1550 | 2100 | 2300 | 2550 |
|                                 | A30/35/N650 | 6500                   | 2900                         | 3000                     | 7280 | 7355          | 7615 | 7615             | 2130             | 2155          | 1755 | 1850                       | 490            | 505       | 3/6             | \                | \    | \    | 1950 | 2050 | 2300 |
|                                 | A30/35/N700 | 7000                   | 3105                         | 3170                     | 7780 | 7855          | 8115 | 8115             | 2335             | 2325          | 1960 | 2125                       | 490            | 505       | 3/6             | \                | \    | \    | 1800 | 1850 | 2050 |