

Lift Series

No.	Product	Model	Image	Specifications	Features
1	Two-Post Lift	NF-8240		• Max. lifting capacity: 4000 kg • Max. lifting height: 1880 mm • Overall height: 2824 mm • Min. pad height: 100 mm (35 mm) • Overall width: 3418 mm • Width between columns: 2800 mm; • drive-through width: 2527 mm • Three-stage arm: 620-1160 mm • Two-stage arm: 910-1360 mm • Motor power: 2.2 kW; power supply: 220V/380V, 50 Hz • Machine packing size: 2960 x 530 x 800 mm • Motor packing size: 830 x 245 x 320 mm • Gross weight: machine 560 kg; motor 20 kg	1. Chain-driven hydraulic cylinder; iron-housing motor 2. Release: manual release on both sides 3. Arms: 2 two-stage arms + 2 three-stage arms 4. Safety: mechanical and hydraulic dual protection; explosion-proof throttle valve prevents hose burst and sudden vehicle drop; Italian seals; steel cable forced synchronisation with steel-core wire rope; double-layer steel-braided oil hose 5. Versatility: adjustable screw-type lifting pads suit different vehicle models 6. Quality: electrostatic powder coating with strong paint adhesion 7. User-friendly design: door guard pads prevent accidental damage 8. Standards: JT/T 155-2021; EU CE standard
2	Gantry (Clear-Floor) Lift	NF-8642		• Max. lifting capacity: 4200 kg • Max. lifting height: 1885 mm • Overall height: 3600 mm • Min. pad height: 93 mm (32 mm) • Limit switch height: 3475 mm • Overall width: 3617 mm; width between columns: 3000 mm • Drive-through width: 2712 mm • Three-stage arm: 620-1160 mm; two-stage arm: 910-1360 mm • Motor power: 2.2 kW; power supply: 220V/380V, 50 Hz • Machine packing size: 3700 x 530 x 850 mm • Motor packing size: 830 x 245 x 320 mm • Gross weight: machine 600 kg; motor 20 kg	1. Chain-driven hydraulic cylinder; iron-housing motor 2. Release: manual single-side release 3. Arms: 2 two-stage arms + 2 three-stage arms 4. Safety: mechanical and hydraulic dual protection; explosion-proof throttle valve prevents hose burst and sudden vehicle drop; Italian seals; full-stroke limit switch; steel cable forced synchronisation with steel-core wire rope; double-layer steel-braided oil hose 5. Versatility: adjustable screw-type lifting pads suit different vehicle models 6. Quality: electrostatic powder coating with strong paint adhesion 7. User-friendly design: door guard pads prevent accidental damage 8. Standards: JT/T 155-2021; EU CE certified

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No.	Product	Model	Image	Specifications	Features
3	Gantry (Clear-Floor) Lift	NF-8245		• Max. lifting capacity: 4500 kg • Max. lifting height: 1850 mm • Overall height: 3900 mm • Min. pad height: 98 mm (32 mm) • Limit switch height: 3775 mm • Overall width: 3617 mm; width between columns: 3000 mm • Drive-through width: 2712 mm • Three-stage arm: 620-1160 mm • Two-stage arm: 910-1360 mm • Motor power: 2.2 kW • Power supply: 220V/380V, 50 Hz • Machine packing size: 3990 x 530 x 850 mm • Motor packing size: 830 x 245 x 320 mm • Gross weight: machine 610 kg; motor 20 kg	1. Inverted hydraulic cylinder drive; aluminium-housing motor 2. Release: manual single-side release 3. Arms: 2 two-stage arms + 2 three-stage arms 4. Safety: mechanical and hydraulic dual protection; explosion-proof throttle valve prevents hose burst and sudden vehicle drop; Italian seals; full-stroke limit switch; steel cable forced synchronisation with steel-core wire rope; double-layer steel-braided oil hose 5. Versatility: adjustable screw-type lifting pads suit different vehicle models 6. Quality: electrostatic powder coating with strong paint adhesion 7. User-friendly design: door guard pads prevent accidental damage 8. Standards: JT/T 155-2021; EU CE certified
4	Gantry (Clear-Floor) Lift	NF-8250		• Max. lifting capacity: 5000 kg • Max. lifting height: 1850 mm • Overall height: 3900 mm • Min. pad height: 98 mm (32 mm) • Limit switch height: 3775 mm • Overall width: 3617 mm; width between columns: 3000 mm • Drive-through width: 2712 mm • Three-stage arm: 620-1160 mm • Two-stage arm: 910-1360 mm • Motor power: 2.2 kW • Power supply: 220V/380V, 50 Hz • Machine packing size: 3990 x 530 x 850 mm • Motor packing size: 830 x 245 x 320 mm • Gross weight: machine 630 kg; motor 20 kg	1. Inverted hydraulic cylinder drive; aluminium-housing motor 2. Release: manual single-side release 3. Arms: 2 two-stage arms + 2 three-stage arms 4. Safety: mechanical and hydraulic dual protection; explosion-proof throttle valve prevents hose burst and sudden vehicle drop; Italian seals; full-stroke limit switch; steel cable forced synchronisation with steel-core wire rope; double-layer steel-braided oil hose 5. Versatility: adjustable screw-type lifting pads suit different vehicle models 6. Quality: electrostatic powder coating with strong paint adhesion 7. User-friendly design: door guard pads prevent accidental damage 8. Standards: JT/T 155-2021; EU CE certified
5	Four-Post Lift	NF-9245		• Max. lifting capacity: 4500 kg • Max. lifting height: 1925 mm • Overall length / inner length: 5645 / 4290 mm • Overall width / inner width: 3436 / 2850 mm • Overall height: 2222 mm • Runway height: 205 mm • Runway width: 508 mm • Runway spacing: 1000-1100 mm • Voltage: 220V/380V, 50 Hz • Packing size: 4700 x 570 x 730 mm • Jacking beam packing size: 1030 x 470 x 340 mm • Gross weight: machine 1200 kg; jacking beam 125 kg	1. Release: manual release 2. Drive: electro-hydraulic 3. Structure: four-post wheel alignment lift (1 jacking beam included as standard) 4. Safety: mechanical and hydraulic dual protection; explosion-proof throttle valve prevents hose burst and sudden vehicle drop; Italian seals; iron-housing motor; mechanical safety locks and full-travel wire-rope breakage protection 5. Tested to 120% dynamic load and 150% static load 6. Precision: low-profile runways make driving on and off easy 7. User-friendly design: adjustable runway spacing for different track widths; built-in inner rails for an optional secondary jacking beam

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No.	Product	Model	Image	Specifications	Features
6	Four-Post Lift	NF9250		- Max. lifting capacity: 5000 kg - Max. lifting height: 1992 mm - Overall length / inner length: 6125 / 4680 mm - Overall width / inner width: 3600 / 3017 mm - Overall height: 2222 mm; runway height: 197 mm - Runway spacing: 1000-1100 mm - Voltage: 220V/380V, 50 Hz - Packing size: 5220 x 570 x 730 mm - Jacking beam packing size: 1030 x 470 x 340 mm - Net weight: machine 1300 kg; jacking beam gross weight 125 kg	1. Release: manual release 2. Drive: electro-hydraulic 3. Structure: four-post wheel alignment lift (1 jacking beam included as standard) 4. Safety: mechanical and hydraulic dual protection; explosion-proof throttle valve prevents hose burst and sudden vehicle drop; Italian seals; iron-housing motor; mechanical safety locks and full-travel wire-rope breakage protection 5. Tested to 120% dynamic load and 150% static load 6. Precision: low-profile runways make driving on and off easy 7. User-friendly design: adjustable runway spacing for different track widths; built-in inner rails for an optional secondary jacking beam
7	4.2 T In-Ground Scissor Lift	NF-8242A		- Max. lifting capacity: 4200 kg - Lifting height (primary lift): 1850 mm - Min. height: 330 mm - Platform length: 4500 mm; platform width: 550 mm - Secondary lift capacity: 3500 kg - Secondary lift max. height: 530 mm - Secondary platform length: 1595-2000 mm - Secondary platform width: 620 mm - Power: 2.2 kW; power supply: 220V/380V, 50 Hz - Air supply: 0.6-0.8 MPa - Frame packing size: 4550 x 640 x 420 mm - Control cabinet size: 500 x 390 x 1020 mm - Gross weight: machine 1820 kg; control cabinet 78 kg	1. Release: pneumatic 2. Drive: electro-hydraulic 3. Structure: double-deck (primary and secondary) wheel alignment lift, in-ground installation 4. Mechanical and hydraulic dual protection 5. Explosion-proof throttle valve prevents hose burst and sudden vehicle drop 6. Italian seals; aluminium-housing motor; 24V control box 7. Pneumatic safety lock engages automatically every time operation stops 8. Self-lubricating bearings on all moving joints; grease nipple on every pin for longer service life 9. Tested to 120% dynamic load and 150% static load 10. Slip plates move left and right to meet wheel alignment accuracy requirements 11. User-friendly design: secondary platforms extend on both sides, adjustable length suits many vehicle models
8	5 T In-Ground Double-Deck Alignment Scissor Lift	NF-8050A		- Max. lifting capacity: 5000 kg - Lifting height (primary lift): 1850 mm - Min. height: 330 mm - Platform length: 4800 mm - Platform width: 630 mm - Secondary lift capacity: 4000 kg - Secondary lift max. height: 530 mm - Secondary platform length: 1595-2000 mm - Secondary platform width: 620 mm - Power: 3 kW - Power supply: 220V/380V, 50 Hz - Air supply: 0.6-0.8 MPa - Frame packing size: 4850 x 640 x 420 mm - Control cabinet size: 500 x 390 x 1020 mm - Gross weight: machine 1900 kg; control cabinet 80 kg	1. Release: pneumatic 2. Drive: electro-hydraulic 3. Structure: double-deck (primary and secondary) wheel alignment lift, in-ground installation 4. Mechanical and hydraulic dual protection 5. Explosion-proof throttle valve prevents hose burst and sudden vehicle drop 6. Italian seals; aluminium-housing motor; 24V control box 7. Pneumatic safety lock engages automatically every time operation stops 8. Self-lubricating bearings on all moving joints; grease nipple on every pin for longer service life 9. Tested to 120% dynamic load and 150% static load 10. Slip plates move left and right to meet wheel alignment accuracy requirements 11. User-friendly design: secondary platforms extend on both sides, adjustable length suits many vehicle models

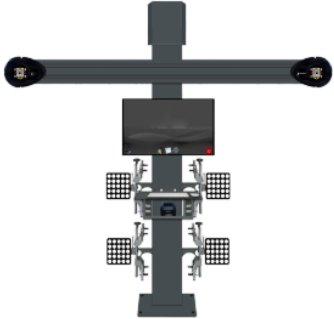
Lift Series

No.	Product	Model	Image	Specifications	Features
9	In-Ground Scissor Lift	NF-6040A		• Max. lifting capacity: 4000 kg • Lifting height: 2130 mm • Min. height: 330 mm • Platform length: 1550-1750 mm • Platform width: 550 mm • Power: 2.2 kW • Power supply: 220V/380V, 50 Hz • Air supply: 0.6-0.8 MPa • Frame packing size: 1550 x 560 x 760 mm • Control cabinet size: 500 x 390 x 1020 mm • Gross weight: machine 690 kg; control cabinet 74 kg	1. Release: pneumatic 2. Drive: electro-hydraulic 3. Structure: in-ground short-platform scissor lift 4. Mechanical and hydraulic dual protection 5. Explosion-proof throttle valve prevents hose burst and sudden vehicle drop 6. Italian seals; aluminium-housing motor; 24V control box 7. Pneumatic safety lock engages automatically every time operation stops 8. Self-lubricating bearings on all moving joints; grease nipple on every pin for longer service life 9. Tested to 120% dynamic load and 150% static load 10. User-friendly design: adjustable platform length; optional extensions on both sides to suit many vehicle models
10	Ultra-Thin Short-Platform Scissor Lift	NF-7235A		• Max. lifting capacity: 3500 kg • Lifting height: 1850 mm • Min. height: 115 mm • Platform length: 1475-2000 mm • Platform width: 650 mm • Power: 2.2 kW • Power supply: 220V/380V, 50 Hz • Air supply: 0.6-0.8 MPa • Frame packing size: 1650 x 650 x 420 mm • Control cabinet size: 500 x 390 x 1020 mm • Gross weight: machine 780 kg; control cabinet 72 kg	1. Release: pneumatic 2. Drive: electro-hydraulic 3. Structure: ultra-thin surface-mounted short-platform scissor lift 4. Mechanical and hydraulic dual protection 5. Explosion-proof throttle valve prevents hose burst and sudden vehicle drop 6. Italian seals; aluminium-housing motor; 24V control box 7. Pneumatic safety lock engages automatically every time operation stops 8. Self-lubricating bearings on all moving joints; grease nipple on every pin for longer service life 9. Tested to 120% dynamic load and 150% static load 10. User-friendly design: dual-purpose extendable platform; the deck plates can also serve as lifting platforms
11	Ultra-Thin Double-Deck Scissor Lift	NF-8340B		• Max. lifting capacity: 4000 kg • Lifting height (primary lift): 1850 mm • Min. height: 215 mm • Platform length: 4500 mm • Platform width: 660 mm • Secondary lift capacity: 3500 kg • Secondary lift max. height: 460 mm • Secondary platform length: 1570-1800 mm • Secondary platform width: 600 mm • Power: 2.2 kW • Power supply: 220V/380V, 50 Hz • Air supply: 0.6-0.8 MPa • Frame packing size: 4550 x 670 x 310 mm • Control cabinet size: 500 x 390 x 1020 mm • Gross weight: machine 2050 kg; control cabinet 82 kg	1. Release: pneumatic 2. Drive: electro-hydraulic 3. Structure: double-deck (primary and secondary) wheel alignment lift, ultra-thin type 4. Mechanical and hydraulic dual protection 5. Explosion-proof throttle valve prevents hose burst and sudden vehicle drop 6. Italian seals; aluminium-housing motor; 24V control box 7. Pneumatic safety lock engages automatically every time operation stops 8. Self-lubricating bearings on all moving joints; grease nipple on every pin for longer service life 9. Tested to 120% dynamic load and 150% static load 10. Slip plates move left and right to meet wheel alignment accuracy requirements 11. User-friendly design: secondary platform extends on one side, adjustable length suits many vehicle models

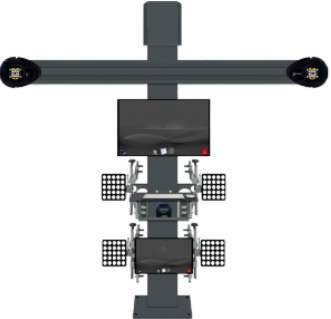
Lift Series

No.	Product	Model	Image	Specifications	Features
12	3 T Mid-Rise Scissor Lift	NF-8030		• Max. lifting capacity: 3000 kg • Max. lifting height: 1000 mm • Min. height: 110 mm • Platform length: 1420-2030 mm • Platform width: 460 mm • Motor power: 2.2 kW • Working oil pressure: 24 MPa • Packing size: 1860 x 1600 x 230 mm • Control cabinet packing: 460 x 390 x 1165 mm • Gross weight: 540 kg	1. Release: electromagnetic 2. Drive: electro-hydraulic 3. Structure: portable mid-rise scissor lift 4. Mechanical and hydraulic dual protection 5. Explosion-proof throttle valve prevents hose burst and sudden vehicle drop 6. Italian seals; aluminium-housing motor; 24V control box 7. Electromagnetic lock engages automatically every time operation stops 8. Self-lubricating bearings on all moving joints; grease nipple on every pin for longer service life 9. Tested to 120% dynamic load and 150% static load
13	4 T Mid-Rise Scissor Lift	NF-8040		• Max. lifting capacity: 4000 kg • Max. lifting height: 1200 mm • Min. height: 110 mm • Platform length: 1570-2175 mm • Platform width: 530 mm • Motor power: 2.2 kW • Working oil pressure: 24 MPa • Packing size: 1860 x 1750 x 230 mm • Control cabinet packing: 460 x 390 x 1165 mm • Gross weight: 585 kg	1. Release: pneumatic 2. Drive: electro-hydraulic 3. Structure: portable mid-rise scissor lift 4. Mechanical and hydraulic dual protection 5. Explosion-proof throttle valve prevents hose burst and sudden vehicle drop 6. Italian seals; aluminium-housing motor; 24V control box 7. Pneumatic safety lock engages automatically every time operation stops 8. Self-lubricating bearings on all moving joints; grease nipple on every pin for longer service life 9. Tested to 120% dynamic load and 150% static load

Tyre Equipment

No.	Product	Model	Image	Specifications	Features
1	3D Wheel Aligner, Single Screen	NF-5000		• Rear axle offset: accuracy $\pm 0.02^\circ$; measuring range $\pm 2^\circ$; total range $\pm 4^\circ$ • Track width difference: accuracy $\pm 0.03^\circ$; measuring range $\pm 2^\circ$; total range $\pm 8^\circ$ • Front setback: accuracy $\pm 0.02^\circ$; measuring range $\pm 2^\circ$; total range $\pm 4^\circ$ • Rear setback: accuracy $\pm 0.02^\circ$; measuring range $\pm 2^\circ$; total range $\pm 4^\circ$ • Track width: accuracy ± 0.64 cm (± 0.25 in); measuring range <265 cm (<105 in); total range <265 cm (<105 in) • Wheelbase: accuracy ± 0.64 cm (± 0.25 in); measuring range <533 cm (<210 in); total range <533 cm (<210 in)	

Tyre Equipment

No.	Product	Model	Image	Specifications	Features
2	3D Wheel Aligner, Dual Screen	NF-6000		• Rear axle offset: accuracy $\pm 0.02^\circ$; measuring range $\pm 2^\circ$; total range $\pm 4^\circ$ • Track width difference: accuracy $\pm 0.03^\circ$; measuring range $\pm 2^\circ$; total range $\pm 8^\circ$ • Front setback: accuracy $\pm 0.02^\circ$; measuring range $\pm 2^\circ$; total range $\pm 4^\circ$ • Rear setback: accuracy $\pm 0.02^\circ$; measuring range $\pm 2^\circ$; total range $\pm 4^\circ$ • Track width: accuracy ± 0.64 cm (± 0.25 in); measuring range < 265 cm (< 105 in); total range < 265 cm (< 105 in) • Wheelbase: accuracy ± 0.64 cm (± 0.25 in); measuring range < 533 cm (< 210 in); total range < 533 cm (< 210 in)	
3	3D Wheel Aligner, Single Screen with Cabinet	NF-9000		• Camber: accuracy $\pm 0.01^\circ$; measuring range $\pm 8^\circ$; total range $\pm 8^\circ$ • Caster: accuracy $\pm 0.05^\circ$; measuring range $\pm 19^\circ$; total range $\pm 19^\circ$ • King pin inclination (SAI): accuracy $\pm 0.02^\circ$; measuring range $\pm 19^\circ$; total range $\pm 19^\circ$ • Toe: accuracy $\pm 0.01^\circ$; measuring range $\pm 2^\circ$; total range $\pm 8^\circ$ • Rear thrust angle: accuracy $\pm 0.01^\circ$; measuring range $\pm 2^\circ$; total range $\pm 4^\circ$ • Steering angle difference: accuracy $\pm 0.08^\circ$; measuring range $\pm 2^\circ$; total range $\pm 4^\circ$	
4	Smart Mobile Alignment Console	NF-5500		• Camber: accuracy $\pm 0.01^\circ$; range $\pm 8^\circ$ • Caster: accuracy $\pm 0.03^\circ$; range $\pm 19^\circ$ • King pin inclination (SAI): accuracy $\pm 0.02^\circ$; range $\pm 19^\circ$ • Toe: accuracy $\pm 0.01^\circ$; range $\pm 2^\circ$ • Rear thrust angle: accuracy $\pm 0.02^\circ$; range $\pm 2^\circ$ • Rear axle offset: accuracy $\pm 0.02^\circ$; range $\pm 2^\circ$ • Track width difference: accuracy $\pm 0.02^\circ$; range $\pm 2^\circ$ • Front setback difference: accuracy $\pm 0.02^\circ$; range $\pm 2^\circ$ • Rear setback difference: accuracy $\pm 0.02^\circ$; range $\pm 2^\circ$ • Track width: accuracy ± 0.64 cm; range < 265 cm • Wheelbase: accuracy ± 0.64 cm; range < 533 cm	

Tyre Equipment

No.	Product	Model	Image	Specifications	Features
5	Non-Contact Wheel Aligner	NF-8000		1. Integrated 4D system with 11 cameras capturing data from all angles; self-adaptive calibration, no calibration ever needed, zero maintenance 2. Smart inspection report: tyre wear, pulling, off-centre steering wheel and other alignment problems shown in text and graphics so the owner can see the fault at a glance 3. Online software updates with one click; no factory technician required 4. No targets or clamps to fit, so no risk of rim damage and no data error from clamps or targets deformed by long-term knocks 5. Non-contact operation with no setup; results in one second, ideal for chassis specialist workshops 6. Measurement starts automatically when the vehicle enters the alignment zone; data uploads automatically for analysis 7. Full range of angles including diagonal track, front and rear track, setback, left and right track, lateral offset, axle offset, thrust angle, inclination and included angle 8. Two camera sets per wheel, multiple targets front and rear, plus precision cameras on the left and right to capture small changes in every angle 9. Movable columns handle extra-wide and extra-narrow vehicles with ease 10. Smart report printing: chassis misalignment, vehicle pulling, off-centre steering wheel, tyre wear and other issues printed in text and graphics	
6	Tilt-Back Tyre Changer with Assist Arm	NF-5024		• Max. tyre diameter: 1100 mm (43") • Max. tyre width: 330 mm (13") • Power supply: 220/380V • Packing size: main unit 1150 x 950 x 980 mm; assist arm 1050 x 750 x 420 mm • Net weight: 282 kg • Gross weight: 352 kg	
7	Leverless Tyre Changer	NF-5026		• Max. tyre diameter: 1100 mm (43") • Max. tyre width: 330 mm (13") • Power supply: 220/380V • Packing size: 1190 x 980 x 1810 mm • Net weight: 295 kg • Gross weight: 365 kg	

Tyre Equipment

No.	Product	Model	Image	Specifications	Features
8	Smart Wheel Balancer	NF-3023		• Max. wheel weight: 65 kg • Power supply: 220V • Rim diameter: 10"-26" • Rim width: 1.5"-20" • Packing size: 910 x 850 x 1235 mm • Net weight: 110 kg	
9	Smart Wheel Balancer	NF-3028		• Max. wheel weight: 65 kg • Power supply: 220V • Rim diameter: 10"-26" • Rim width: 1.5"-20" • Packing size: 910 x 850 x 1235 mm • Net weight: 120 kg	
10	1.0 MPa Scroll Air Compressor	NF2210		• Discharge pressure: 1.0 MPa • Voltage: 220V • Frequency: 50 Hz • Motor power: 2.2 kW (3 HP) • Air delivery: 0.3 m³/min • Noise: 62 dB • Net / gross weight: 168 / 185 kg	

Tyre Equipment

No.	Product	Model	Image	Specifications	Features
11	1.0 MPa Scroll Air Compressor	NF4510		• Discharge pressure: 1.0 MPa • Voltage: 380V • Frequency: 50 Hz • Motor power: 4.5 kW (6 HP) • Air delivery: 0.6 m³/min • Noise: 62 dB • Net / gross weight: 220 / 235 kg	
12	Chassis Simulation Tester	NF4020		• Motor power: 2.2 kW • Voltage: AC 380V • Adjustable frequency range: 0-50 Hz • Lifting height: 20 mm (source reads "20min") • Lifting capacity: 3000 kg • Motion frequency: 200 cycles/min • Gross weight: 710 kg	

Workshop Equipment

No.	Product	Model	Image	Specifications	Features
1	3 T Dual-Pump Ultra-Low Profile Jack	NF-009		• Capacity: 3 T • Working range: 78-502 mm • Packing size: 805 x 400 x 195 mm • Gross / net weight: 34 / 32.5 kg	

Workshop Equipment

No.	Product	Model	Image	Specifications	Features
2	3 T Dual-Pump Ultra-Low Profile Jack	KYDL3		• Capacity: 3 T • Working range: 75-505 mm • Packing size: 800 x 360 x 200 mm • Gross / net weight: 34 / 32 kg	
3	5 T Dual-Pump Floor Jack	KYXD5		• Capacity: 5 T • Working range: 105-520 mm • Packing size: 845 x 420 x 190 mm • Gross / net weight: 47.1 / 45.1 kg	
4	3 T Dual-Pump Low Profile Jack	KCD3		• Capacity: 3 T • Working range: 68-600 mm • Packing size: 905 x 364 x 155 mm • Gross / net weight: 46 / 44 kg	

Workshop Equipment

No.	Product	Model	Image	Specifications	Features
5	5 T Floor Jack (Long Chassis)	LYC5		• Capacity: 5 T • Working range: 155-585 mm • Packing size: 1530 x 430 x 330 mm • Gross / net weight: 110 / 100 kg • Wooden crate packing	
6	10 T Floor Jack (Long Chassis)	LYC10		• Capacity: 10 T • Working range: 170-570 mm • Packing size: 1660 x 530 x 360 mm • Gross / net weight: 170 / 150 kg • Wooden crate packing	
7	20 T Manual / Pneumatic Shop Press	NF-2022C		• Capacity: 20 T • Piston stroke: 145 mm • Packing size: 1630 x 275 x 245 mm • Gross / net weight: 97 / 90 kg	

Workshop Equipment

No.	Product	Model	Image	Specifications	Features
17	3 T Jack Stand	NF-0203		- Capacity: 3 T - Working range: 274-412 mm - Packing size: 195 x 180 x 345 mm - Gross / net weight: 7 / 6.5 kg	
18	1/2" Pneumatic Impact Wrench	NF-2035		- Square drive: 1/2 in - Free speed: 8500 rpm - Max. torque: 850 N·m - Bolt capacity: 18 mm - Air inlet: 1/4 in - Air pressure: 6-8 kg/cm² - Net weight: 2.5 kg - Packing size: 210 x 90 x 230 mm	
19	1/2" Pneumatic Impact Wrench	NF-2042		- Square drive: 1/2 in - Free speed: 7000 rpm - Max. torque: 980 N·m - Bolt capacity: 18 mm - Air inlet: 1/4 in - Air pressure: 6-8 kg/cm² - Net weight: 2.15 kg - Packing size: 210 x 90 x 230 mm	

Workshop Equipment

No.	Product	Model	Image	Specifications	Features
29	Oil Drainer / Extractor	NF-3010			

New Energy Vehicle (NEV) Equipment

No.	Product	Model	Image	Specifications	Features
1	EV Mobile Lifting Platform	NF-500		• Max. lifting capacity: 500 kg • Working travel: 500-1610 mm • Voltage: DC 12V • Table size: 1010 x 520 mm • Machine weight: 176 kg • Packing size: 1230 x 1120 x 520 mm	
2	NEV Battery Removal Lift Table (Pneumatic)	NF-2110		• Capacity: 1000 kg • Min. height: 1100 mm • Lifting height: 1930 mm • Table: 800 x 1250 mm • Self-weight: 360 kg	

New Energy Vehicle (NEV) Equipment

No.	Product	Model	Image	Specifications	Features
3	NEV Battery Removal Lift Table (Pneumatic)	NF-2110B		• Capacity: 1000 kg • Min. height: 916 mm • Lifting height: 1675 mm • Table: 800 x 1250 mm • Self-weight: 315 kg	
4	NEV Battery Removal Lift Table	NF-8110A		• Max. lifting capacity: 1200 kg • Min. height: 800 mm • Lifting height (incl. pallet): 1930 mm • Platform size: 800 x 1750-2050 mm • Tilt angle on lifting: 3.5°	
5	NEV Motor Removal Lift Table (Pneumatic)	NF-T2500		• Max. lifting capacity: 750 kg • Min. height: 785 mm • Lifting height: 2035 mm • Table size: 915 x 520 mm • Machine weight: 245 kg • Packing size: 1300 x 1200 x 900 mm	

New Energy Vehicle (NEV) Equipment

No.	Product	Model	Image	Specifications	Features
6	NEV Battery Removal Lift Table	NF-1210	A black scissor lift table with a platform for battery removal, featuring multiple lifting points and a control handle.	- Capacity: 1000 kg - Min. height: 500 mm - Lifting height: 1850 mm - Table size: 1500 x 800 mm - Weight: 360 kg	
7	1.2 T Hydraulic Lift Table Cart	NF-1212	A blue scissor lift table with a platform and a control handle, designed for heavy-duty use.	- Capacity: 1200 kg - Min. height: 400 mm - Lifting height: 1750 mm - Table size: 1200 x 700 mm - Weight: 218 kg	
8	0.5 T Hydraulic Lift Table Cart	NF-1250	A black scissor lift table with a platform and a control handle, suitable for medium-duty tasks.	- Capacity: 500 kg - Min. height: 370 mm - Lifting height: 1550 mm - Table size: 920 x 510 mm - Weight: 128 kg	
9	0.8 T Hydraulic Lift Table Cart	NF-1280	A black scissor lift table with a platform and a control handle, designed for heavy-duty use.	- Capacity: 800 kg - Min. height: 400 mm - Lifting height: 1750 mm - Table size: 1200 x 600 mm - Weight: 168 kg	