HUMMING

PROFESSIONAL AUTOMOTIVE REFINISH



Humming Garage Equipment catalogue

Vehicle lifts, wheel alignment, tyre changers and wheel balancers: workshop equipment for mechanics and tyres.

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Vehicle lifts

Two-post, four-post, scissor lifts and mobile column lifts, from 2.7 to 30 tonnes.



Ref. HE-E801

Two-post base-plate lift, manual release

The essential two-post lift, 4 to 6 tonnes, with a floor plate that leaves the full height clear.

Lifting capacity : 4,000 to 6,000 kg · Lifting height : 100 to 1,850 mm · Lifting / lowering time : ≤ 50 s · Overall height : 2,800 mm



Ref. HE-E802

Two-post base-plate lift, single-side release

Both columns' safety locks release from one side: fewer trips around the vehicle.

Lifting capacity : 4,000 to 5,500 kg · Lifting height : 100 to 1,850 mm · Lifting / lowering time : ≤ 50 s · Overall height : 2,820 mm



Ref. HE-E803

Two-post base-plate lift, electric release

Safety locks release electrically from the control box: lowering is done without taking your eyes off the vehicle.

Lifting capacity : 4,000 to 5,500 kg · Lifting height : 100 to 1,850 mm · Lifting / lowering time : ≤ 50 s · Overall height : 2,800 mm



Ref. HE-E804

Two-post clear-floor lift, manual release

Clear-floor lift from 4 to 6 tonnes, available in four colours.

Lifting capacity : 4,000 to 6,000 kg · Lifting height : 95 to 1,800 mm · Lifting / lowering time : ≤ 50 s · Overall height : 3,840 mm



Ref. HE-E805

Two-post clear-floor lift, single-side release

Clear floor and both columns released from one side, up to 6 tonnes.

Lifting capacity : 4,000 to 6,000 kg · Lifting height : 110 to 1,800 mm · Overall height : 3,840 mm · Drive-through width : 2,760 mm



Ref. HE-E806

Two-post clear-floor lift, electric release

The most comfortable clear-floor lift in the range: electric lock release and a 3 kW motor.

Lifting capacity : 4,000 to 6,000 kg · Lifting height : 110 to 1,800 mm · Lifting time : < 60 s · Overall height : 3,840 mm



Ref. HE-E807

Four-post alignment lift, 1 jacking beam

Platform lift for wheel alignment, 4 to 16 tonnes, with a 3-tonne jacking beam.

Lifting capacity : 4,000 kg · Lifting height : 220 to 1,700 mm · Lifting time : 50 s · Jacking beam : 3 t, 480 mm, 1 beam



Ref. HE-E808

Four-post alignment lift, 2 jacking beams

Two jacking beams to raise both axles at once during adjustments.

Lifting capacity : 4,000 kg · Lifting height : 220 to 1,700 mm · Lifting time : 50 s · Jacking beam : 3 t, 480 mm, 2 beams



Ref. HE-E809

In-ground alignment scissor lift, 4 t

Long-platform scissor lift set flush into the floor, for alignment and servicing.

Lifting capacity : 4,000 kg · Lifting height : 360 to 1,800 mm · Jacking beam : 450 mm · Platform length : 4,500 mm



Ref. HE-E810

Surface-mounted ultra-thin alignment scissor lift, 4 t

Alignment scissor lift that sits on the floor, 180 mm closed, with a 2 × 2,000 kg secondary lift.

Lifting capacity : 4,000 kg · Secondary lift : 2 × 2,000 kg · Lifting height : 180 to 1,800 mm · Jacking beam : 450 mm



Ref. HE-E811

Ultra-thin alignment scissor lift, centre jack

Long-platform scissor lift with a jack built into the centre of the platforms.

Lifting capacity : 4,000 kg · Lifting height : 200 to 1,750 mm · Jacking beam : 450 mm · Platform length : 4,500 mm



Ref. HE-E812

Mid-rise scissor lift, 1,400 mm

4 tonnes raised to 1,400 mm, extendable platforms and optional mobile kit.

Lifting capacity : 4,000 kg · Lifting height : 110 to 1,400 mm · Platform length : 1,750 to 2,310 mm · Platform / overall width : 530 / 1,860 mm



Ref. HE-E813

Mobile mid-rise scissor lift, 1,200 mm

Mobile 4-tonne lift, 1,200 mm rise, single-phase 220 V or three-phase 380 V.

Lifting capacity : 4,000 kg · Lifting height : 110 to 1,200 mm · Platform length : 1,550 to 2,110 mm · Platform / overall width : 530 / 1,860 mm



Ref. HE-E814

Mobile ultra-thin mid-rise scissor lift

Ultra-thin version of the mobile mid-rise lift: slides under lowered cars.

Lifting capacity : 4,000 kg · Lifting height : 1,200 mm · Platform length : 1,590 to 2,140 mm · Platform / overall width : 530 mm



Ref. HE-E815

In-ground scissor lift, 3.5 t

Short-platform in-ground scissor lift that disappears into the floor when lowered.

Lifting capacity : 3,500 kg · Lifting height : 0 to 1,800 mm · Platform length : 1,540 mm · Platform / overall width : 550 / 1,950 mm



Ref. HE-E816

Surface-mounted ultra-thin scissor lift, 3.5 t

Scissor lift that sits on the slab, no pit needed, raising 3.5 tonnes to 1,850 mm.

Lifting capacity : 3,500 kg · Lifting height : 110 to 1,850 mm · Platform length : 1,485 to 2,040 mm · Platform / overall width : 660 / 2,290 mm



Ref. HE-E817

In-ground scissor lift, 4 t

4-tonne in-ground scissor lift, 1,560 to 1,760 mm platforms.

Lifting capacity : 4,000 kg · Pit (L × W × D) : 1,560 × 600 × 340 mm · Lifting height : 0 to 1,800 mm · Platform length : 1,560 to 1,760 mm



Ref. HE-E818

Surface-mounted ultra-thin scissor lift, 4 t

4-tonne version of the ultra-thin lift: no pit, 110 mm closed, 1,850 mm rise.

Lifting capacity : 4,000 kg · Lifting height : 110 to 1,850 mm · Platform length : 1,450 to 2,090 mm · Platform / overall width : 650 / 2,010 mm



Ref. HE-E819

Two-post parking lift, 2.7 t

Doubles the capacity of a parking space: one vehicle on the platform, another underneath.

Lifting capacity : 2,700 kg · Lifting height : 2,100 mm · Lifting / lowering time : 50 s / 40 s · Overall height : 3,260 mm



Ref. HE-E820

Four-post parking lift, 4 t

4-tonne four-post parking lift, in 1,800 or 2,000 mm rise versions.

Lifting capacity : 4,000 kg · Lifting height : 140 to 2,000 mm · Overall height : 2,540 mm · Platform length : 4,585 to 4,735 mm



Ref. HE-E821

Wireless mobile column lift for heavy vehicles, 4 × 7.5 t

Set of four battery-powered columns to lift buses, coaches and trucks up to 30 tonnes.

Set : 4 columns · Lifting capacity : 30,000 kg · Capacity per column : 7,500 kg · Lifting height : 1,500 mm

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3D wheel alignment

Camera-based 3D wheel aligners for cars and trucks.

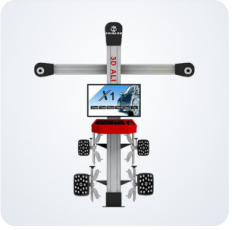


Ref. HE-G801

3D wheel aligner, 32-inch screen

The entry-level 3D aligner: every measurement, one column, one big screen.

Measurements : Toe, camber, caster, setback, king pin inclination, thrust angle, axle and wheel offset, single-wheel and lifted-vehicle measurement · Display : 32-inch HD · Cameras : Sony 5 MP · Wheel clamps : 11 to 25 inches



Ref. HE-G802

Compact 3D wheel aligner

The same 3D accuracy in a smaller footprint, for workshops where space counts.

Measurements : Toe, camber, caster, setback, king pin inclination, thrust angle, axle and wheel offset, single-wheel and lifted-vehicle measurement · Display : 32-inch HD · Cameras : Sony 5 MP · Wheel clamps : 11 to 25 inches



Ref. HE-G803

3D wheel aligner, dual screen with printer

Two screens, an 8-megapixel camera and a printer to hand the report to the customer.

Measurements : Toe, camber, caster, setback, king pin inclination, thrust angle, axle and wheel offset, single-wheel and lifted-vehicle measurement · Display : 32 + 19-inch HD · Cameras : Sony 8 MP · Wheel clamps : 11 to 25 inches



Ref. HE-G804

3D wheel aligner with motorised beam

The camera beam follows the vehicle up and down: adjustments on two-post or scissor lifts.

Measurements : Toe, camber, caster, setback, king pin inclination, thrust angle, axle and wheel offset, single-wheel and lifted-vehicle measurement · Display : 22 + 19-inch LCD · Cameras : 2 × Sony 5 MP · Targets : 4



Ref. HE-G805

Mobile truck wheel aligner, 3 screens

Alignment for trucks, buses and trailers, with synchronised measurement on three mobile consoles.

Rim diameter : 16 to 24 inches · Display accuracy : 1' / 0.01° / 1 mm · Toe : ±1' (±40°) · Camber : ±1' (±45°)

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Tyre changers

From 6-inch tyre changers to 56-inch truck machines, fixed or mobile.



Ref. HE-T801

Car and motorcycle tyre changer, 6 to 24 inches

Clamps from 6 inches for motorcycle, quad and small vehicle wheels.

Outer rim clamping : 6 to 24 inches · Inner rim clamping : 13 to 26 inches · Max. wheel diameter : 1,100 mm · Wheel width : 3 to 15 inches



Ref. HE-T802

Standard tyre changer, 11 to 24 inches

A simple, sturdy workshop tyre changer for 11 to 26-inch rims.

Outer rim clamping : 11 to 24 inches · Inner rim clamping : 13 to 26 inches · Max. wheel diameter : 1,100 mm · Wheel width : 3 to 15 inches



Ref. HE-T803

Tyre changer with assist arm

Left-hand assist arm to press the bead down: stiff and low-profile tyres fit without force.

Outer rim clamping : 11 to 24 inches · Inner rim clamping : 13 to 26 inches · Max. wheel diameter : 1,100 mm · Max. wheel width : 3 to 15 inches



Ref. HE-T804

Automatic tilt-back tyre changer

Tilt-back column and 3-tonne bead breaker, for wheels up to 24 inches.

Outer rim clamping : 12 to 24 inches · Max. wheel diameter : 1,100 mm · Wheel width : 3 to 12 inches · Bead breaker force : 3,000 kg



Ref. HE-T805

Automatic tyre changer with automatic demounting head

The head picks up the bead by itself: less levering, less risk to the rim.

Outer rim clamping : 12 to 26 inches · Max. wheel diameter : 1,100 mm · Wheel width : 3 to 13.5 inches · Bead breaker force : 3,000 kg



Ref. HE-T806

Automatic 28-inch tyre changer with wheel lift

Up to 28 inches, with wheel lift and automatic head: heavy wheels fit without effort or scratching the rim.

Rim diameter : 12 to 28 inches · Max. wheel diameter : 1,010 mm · Max. wheel width : 3 to 13 inches (330 mm) · Bead breaker force : 3,000 kg



Ref. HE-T807

Automatic 28-inch tyre changer, reinforced frame

Same capacities as the HE-T806 on a heavier frame, for high-volume workshops.

Rim diameter : 12 to 28 inches · Max. wheel diameter : 1,010 mm · Max. wheel width : 3 to 13 inches (330 mm) · Bead breaker force : 3,000 kg



Ref. HE-T809

Automatic vertical-column tyre changer, 28 inches

The head comes straight down onto the wheel: faster setup from one wheel to the next.

Rim diameter : 12 to 28 inches · Max. wheel diameter : 1,010 mm · Max. wheel width : 3 to 13 inches (330 mm) · Bead breaker force : 3,000 kg



Ref. HE-T810

Automatic vertical-column tyre changer, premium version

The top of the car tyre changer range: vertical column, wheel lift, automatic head, 28 inches.

Rim diameter : 12 to 28 inches · Max. wheel diameter : 1,010 mm · Max. wheel width : 3 to 13 inches (330 mm) · Bead breaker force : 3,000 kg



Ref. HE-T808

Automatic vertical-column tyre changer, 26 inches

Vertical column and automatic head for rims up to 26 inches, 28 as an option.

Outer rim clamping : 12 to 26 inches · Max. wheel diameter : 1,100 mm · Wheel width : 3 to 13.5 inches · Bead breaker force : 3,000 kg



Ref. HE-T811

Mobile tyre service set: tyre changer and 12 V balancer

A pneumatic tyre changer and a 12 V balancer to fit in a van.

Rim diameter : 12 to 24 in. (changer), 10 to 32 in. (balancer) · Max. wheel diameter : 1,000 mm · Max. wheel width : 300 mm · Operating pressure : 8 – 10 bar



Ref. HE-T812

Truck tyre changer, 14 to 26 inches

For truck, bus and heavy van wheels up to 500 kg and 1,600 mm.

Rim diameter : 14 to 26 inches · Max. wheel weight : 500 kg · Max. wheel width : 780 mm · Max. wheel diameter : 1,600 mm

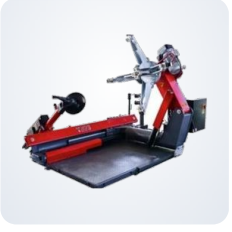


Ref. HE-T813

Truck and machinery tyre changer, 14 to 42 inches

Wheels up to 1.6 tonnes and 2.3 m in diameter: trucks, tractors and loaders.

Rim diameter : 14 to 42 inches · Max. wheel weight : 1,600 kg · Max. wheel width : 1,050 mm · Max. wheel diameter : 2,300 mm



Ref. HE-T814

Truck and machinery tyre changer, 14 to 56 inches

The largest in the range: wheels up to 2 tonnes and 2.5 m, up to 56 inches with extensions.

Rim diameter : 14 to 46 in. (56 with extensions) · Max. wheel weight : 2,000 kg · Max. wheel diameter : 2,500 mm · Max. wheel width : 1,200 mm



Ref. HE-T815

Mobile truck tyre changer with generator and compressor

A self-contained truck tyre workshop to fit inside a van.

Rim diameter : 13 to 26 inches · Max. wheel diameter : 1,300 mm · Max. wheel width : 600 mm · Max. wheel weight : 700 kg

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Wheel balancers

Wheel balancers for cars, vans and trucks.



Ref. HE-Q801

Essential wheel balancer, 10 to 24 inches

A simple, accurate workshop balancer: ±1 g in 7 seconds.

Rim diameter : 10 to 24 inches · Max. wheel weight : 70 kg · Max. wheel diameter : 1,000 mm · Rim width : 1.5 to 20 inches



Ref. HE-Q802

26-inch wheel balancer with wheel guard

Wheel guard and rims up to 26 inches for SUVs and large wheels.

Rim diameter : 10 to 26 inches · Max. wheel weight : 70 kg · Max. wheel diameter : 1,000 mm · Rim width : 1.5 to 20 inches



Ref. HE-Q803

Automatic wheel balancer with wheel lift

The wheel lift raises the wheel to shaft height: no more carrying heavy wheels.

Rim diameter : 10 to 26 inches · Max. wheel weight : 70 kg · Max. wheel diameter : 1,000 mm · Rim width : 1.5 to 20 inches



Ref. HE-Q804

LCD wheel balancer with laser, 10 to 28 inches

The laser shows exactly where to stick the adhesive weight inside the rim.

Rim diameter : 10 to 28 inches · Max. wheel weight : 70 kg · Max. wheel diameter : 1,000 mm · Rim width : 1.5 to 18 inches



Ref. HE-Q805

Truck wheel balancer, 150 kg

For truck and bus wheels up to 150 kg, with pneumatic wheel lift.

Rim diameter : 13 to 24 inches · Max. wheel weight : 150 kg · Max. wheel diameter : 1,200 mm · Rim width : 5.5 to 20 inches



Ref. HE-Q806

Combined car and truck wheel balancer, 200 kg

One machine for car and truck wheels, up to 200 kg.

Rim diameter : 10 to 24 inches · Max. wheel weight : 200 kg · Max. wheel diameter : 1,200 mm · Rim width : 1.5 to 20 inches

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