

EQUIPMENT

WATER · AIR · LIFTING · HANDLING

CATALOG

2026

NEXT LEVEL

UP YOUR GAME

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Next Level Enterprises supplies stone fabrication machinery and shop equipment to fabricators in the United States: CNC saws, sawjets and waterjets, polishers, slab scanning and laser templating, water recycling, compressed air, forklifts, vacuum lifters, cranes, storage and handling equipment, fans and lighting. Prices are not printed in this catalog: see **nextlevel.plus** or ask **sales@nextlevel.plus** for a written quotation. Specifications are subject to change without notice; all measurements, weights and capacities are approximate.

CLOSED-LOOP WATER RECYCLING

Pure Cycle 50 · Pure Cycle 100

Filter press, clean-water tank and pumps as one system



Pure Cycle 100 system

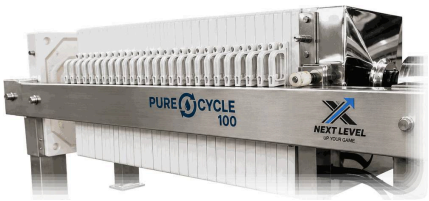
Pure Cycle turns the shop's slurry back into clean process water. A stainless chamber filter press squeezes the stone solids into dry cakes, a storage tank holds the filtered water and a delivery pump sends it back to saws, CNCs and polishers.

- Pure Cycle 50: 30 m² press, 2,000-gallon tank, 5.4 HP pump
- Pure Cycle 100: 50 m² press, 2,500-gallon tank, 10 HP pump, automatic plate pulling
- U.S. flanges and NPT threads; UL-certified motors

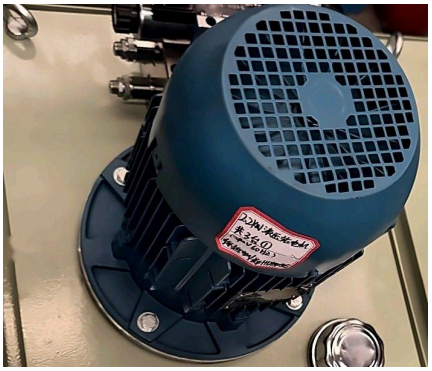
	Pure Cycle 50	Pure Cycle 100
Output	52.8 GPM nominal (12 m³/h); up to 66.0 GPM (15 m³/h)	105.7 GPM nominal (24 m³/h); up to 132.1 GPM (30 m³/h)
Filter press	30 m² (323 ft²); 37 plates, 24.8 in (630 mm)	50 m² (538 ft²); 38 plates, 34¼ in (870 mm)
Filtration	Down to 2 microns (manufacturer-stated)	Down to 2 microns (manufacturer-stated)
Clean-water storage	2,000 gal (7,571 L)	2,500 gal (9,464 L)
Construction	Stainless steel, brushed; UL-certified motors specified	Full stainless steel, brushed; UL-certified motors
Plate handling	Hydraulic clamping; plate shifting confirmed with your order	Automatic plate pulling; hydraulic clamping
Cake volume	119.4 gal (452 L) per cycle; 1⅛ in (30 mm) cakes	197.6 gal (748 L) per cycle; 1⅛ in (30 mm) cakes
Delivery pump	5.4 HP (4 kW); 44.0 GPM at 315 ft listed	10 HP (7.5 kW); 66.0 GPM at 328 ft listed
Slurry pump	Air-operated diaphragm, 2 in (DN50)	Air-operated diaphragm, up to 132 GPM
Electrical	3-phase; cabinet built for 208–240 V	240 V, 3-phase, 60 Hz; 22 A FLA; 32 A breaker

PURE CYCLE

Filter press, hoppers and pumps







Full stainless-steel press

Frame, stands, beams, hoppers and drip tray are stainless steel with a brushed finish. When a cycle ends, the cylinder retracts and the automatic plate puller opens the pack plate by plate, so the cakes drop into the hoppers.

Stainless cake hoppers on casters

Actual photo of one of the first Pure Cycle 100's two hoppers, October 2026. The two hoppers sit side by side under the press, catch the cakes when the plates open, and roll out on casters to empty; each has a drain valve.

UL-certified motors

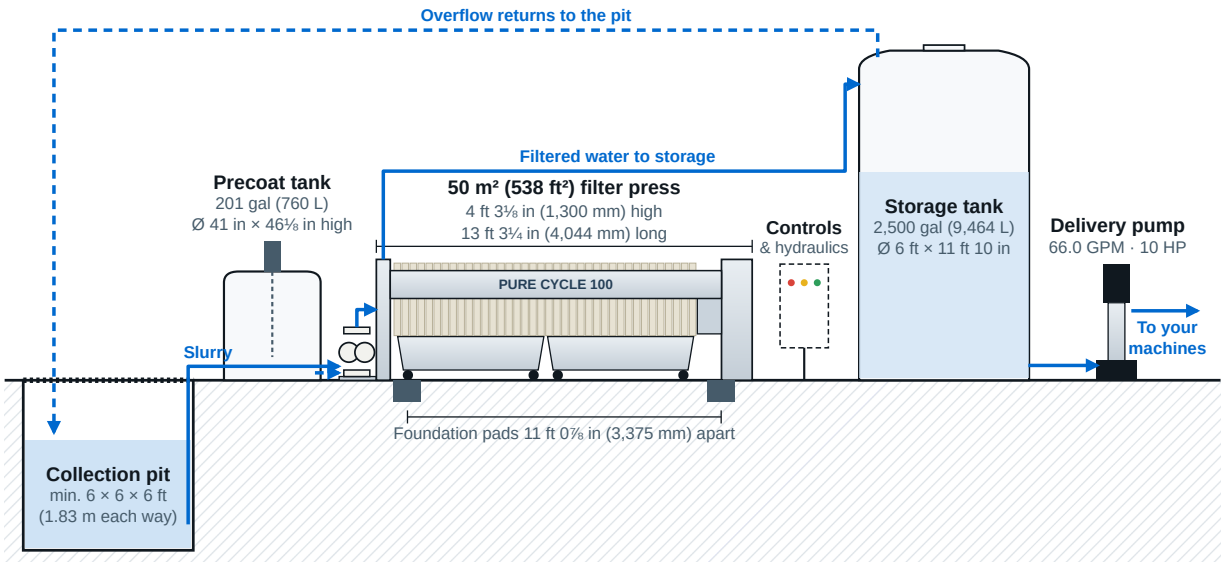
Actual photo: the 2.2 kW (3 HP) hydraulic-unit motor. Every motor (hydraulic unit, plate puller, delivery pump and agitator) is UL-certified, and connections are ASME B16.5 Class 150 flanges and NPT threads, so U.S. fittings fit.



Precoat tank, slurry pump, filter press with controls, storage tank and delivery pump. Component pictures are representative; your layout follows your site plan.

PURE CYCLE 100

Technical data and layout



FILTER PRESS

Filter area	538.2 ft² (50 m²)
Plates	38 movable, 34¼ × 34¼ in (870 × 870 mm), virgin polypropylene
Filter cloths	38 + 1 set, polypropylene
Cake volume	197.6 gal (748 L) per cycle
Cake thickness	1⅛ in (30 mm)
Filtered water	105.7 GPM (24 m³/h) nominal; 132.1 GPM (30 m³/h) max.
Filtration	Down to 2 microns (manufacturer-stated)
Feed pressure	Up to 87 psi (0.6 MPa)
Clamping	Hydraulic, 2,611–3,191 psi (18–22 MPa), automatic pressure holding
Pressure limit	Below 3,626 psi (25 MPa); restarts below 2,611 psi (18 MPa)
Hydraulic cylinder	Φ 7.09 in (180 mm), single cylinder
Plate handling	Automatic plate pulling
Air blow-down	Valve-switched compressed-air connection, 2 in (DN50)
Operating temp.	Below 158 °F (70 °C)

BUILD & CONNECTIONS

Construction	Full stainless steel, brushed finish
Motors	UL-certified (all motors)
Controls	PLC control cabinet; split hydraulic power unit
Flanges / threads	ASME B16.5 Class 150 RF flanges; NPT threads
Feed inlet	3 in (DN80) Class 150 RF flange
Filtrate outlets	2 in (DN50) Class 150 RF, four concealed corners
Hoppers	2, stainless, on casters, side by side under the press

ELECTRICAL

Supply	240 V, 3-phase, 4-wire, 60 Hz
Full-load current	22 A
Main breaker	32 A
Cabinet voltage	Built for 208, 220, 230 or 240 V

SLURRY PUMP

Type	Air-operated double diaphragm; PP body; PTFE diaphragms, balls, seats
Connection	2½ in (DN65)
Flow	Up to 132 GPM (30 m³/h)

SLUDGE DEWATERING

5-Bag Sludge Dehydrator



Factory photo, edited to the 5-bag layout

A stainless-steel station that pumps stone slurry into five filter bags. Water drains through the bag cloth to the tank; the solids stay in the bags, ready to lift out and dispose of.

SPECIFICATIONS

Filter bags	5, each on its own valve
Sludge pump	2.2 kW
Construction	SS304 stainless steel
Length × depth × height	118.1 × 28.7 × 66.9 in (3,000 × 730 × 1,700 mm)
Supply	Confirmed with your order

DUST CONTROL

13′ Wet Dust Collection Wall

A 13 ft (4 m) stainless-steel water wall for hand work on stone. Three fans pull the dust into a curtain of water, the water carries it down to the tank and a submersible pump sends it back to the top.

SPECIFICATIONS

Work face	13 ft (4 m)
Fans	3 × 2.2 kW
Total power	10 kW
Construction	SS304 stainless steel, 1.2 mm
Length × depth × height	157.5 × 28.7 × 86.6 in (4,000 × 730 × 2,200 mm)



SHOP DRAINAGE

Trench Box



Three 1 m polymer channel sections with steel mesh grates make 3 m (9 ft 10 in) of trench that collects shop water and sends it to your drain, settling tank or water recycling system. The sections click together end to end and are set in concrete, with the grates finished flush with the floor.

SPECIFICATIONS

Inside width × depth	3 7/8 × 3 7/8 in (100 × 100 mm)
L × W × H	39 3/8 × 5 3/4 × 5 1/4 in (1,000 × 147 × 132 mm)
Contents	3 channel sections, 1 m each, with 3 grates
Run per box	118 1/8 in (3,000 mm) (9 ft 10 1/8 in)
Grate opening	4 3/8 in (112 mm)

COMPRESSED AIR

3-in-1 Screw Compressors

15 · 20 · 30 · 40 · 50 HP: compressor, dryer and receiver in one package



Compressor, dryer and air tank in one package. A 22 kW permanent-magnet motor drives the screw air end directly; the Inovance inverter matches its speed to your air demand.

- Variable speed, permanent-magnet motor, IP55, direct drive
- Refrigerated dryer, 3-stage filters with automatic drains
- 500 L (132 gal) ASME receiver on every size
- 220 V / 60 Hz / 3-phase; 1 year machine, 2 years air end

	15 HP	20 HP	30 HP	40 HP	50 HP
Motor	15 HP (11 kW), IP55	20 HP (15 kW), IP55	30 HP (22 kW), IP55	40 HP (30 kW), IP55	50 HP (37 kW), IP55
Air at 116 psi (8 bar)	60 CFM (1.70 m³/min)	81 CFM (2.30 m³/min)	120 CFM (3.40 m³/min)	177 CFM (5.00 m³/min)	226 CFM (6.40 m³/min)
Air at 145 psi (10 bar)	57 CFM (1.60 m³/min)	71 CFM (2.00 m³/min)	113 CFM (3.20 m³/min)	141 CFM (4.00 m³/min)	191 CFM (5.40 m³/min)
Receiver	500 L (132 US gal)	500 L (132 US gal)	500 L (132 US gal)	500 L (132 US gal)	500 L (132 US gal)
L × W × H	67.3 × 31.9 × 67.7 in	67.3 × 31.9 × 67.7 in	74.8 × 38.2 × 72.4 in	74.8 × 38.2 × 72.4 in	74.8 × 39.6 × 80.3 in
Weight	520 kg (1,146 lb)	530 kg (1,168 lb)	650 kg (1,433 lb)	650 kg (1,433 lb)	800 kg (1,764 lb)

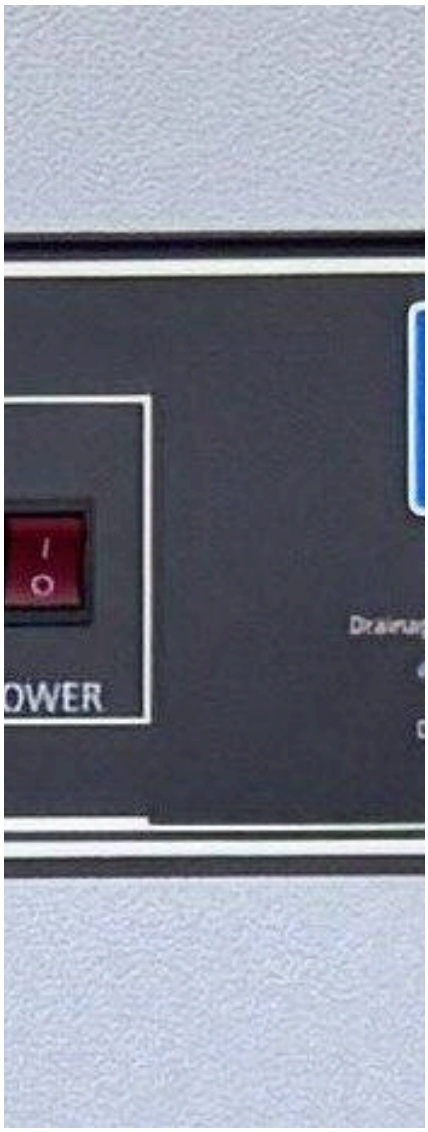
3-IN-1 COMPRESSORS

Motor, dryer and filters



Direct-drive PM VSD

The 22 kW permanent-magnet motor is coupled straight to the rotary-screw air end: no belts to tension or replace. The Inovance inverter changes the motor speed as your air demand changes, so the compressor runs only as fast as the shop needs.



Built-in refrigerated dryer

Panasonic refrigeration compressor, aluminum plate heat exchanger with a built-in water separator, and an LED display with real-time dew point, run time and alarm codes.



Three filter stages. Auto drains

C, T and A grade filter elements in series, each with an automatic drain. Change the elements every 4,000 hours.

ASME vessels. The 500 L receiver and the oil-gas separator are ASME certified.

Inovance inverter. The variable-speed drive sits in its own electrical compartment behind the front door.

LPG FORKLIFTS

Kubota-Powered Forklifts

5,000 · 6,000 · 10,000 · 15,000 lb



LPG counterbalance forklifts with Kubota engines, IMPCO fuel systems and automatic (powershift) transmissions. Every model comes with a 4.5 m (14 ft 9 in) full-free three-stage mast, side shift and 1,520 mm (5 ft) forks.

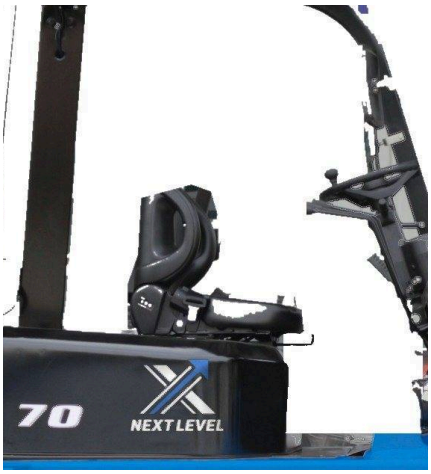
- Catalytic converter; rear-mounted LPG cylinder (two on the 15,000 lb)
- Seat with safety belt, overhead guard, warning light, LED work lights
- Pneumatic tires; dual front tires on the 15,000 lb
- Tool box, spare-parts book and operation manual

	5,000 lb	6,000 lb	10,000 lb	15,000 lb
Nominal capacity	5,512 lb (2,500 kg)*	6,614 lb (3,000 kg)*	11,023 lb (5,000 kg)*	15,432 lb (7,000 kg)*
Capacity at 4.5 m	3,748 lb (1,700 kg) at 500 mm	5,512 lb (2,500 kg) at 500 mm	10,582 lb (4,800 kg) at 500 mm	13,669 lb (6,200 kg) at 600 mm
Engine	Kubota WG2503, LPG, 4 cylinders, 2.5 L	Kubota WG2503, LPG, 4 cylinders, 2.5 L	Kubota WG3800, LPG, 3.8 L (3,769 cc)	Kubota WG3800, LPG, 3.8 L (3,769 cc)
Rated power	58.3 hp (43.5 kW) at 2,600 rpm	58.3 hp (43.5 kW) at 2,600 rpm	79.4 hp (59.2 kW) at 2,400 rpm	79.4 hp (59.2 kW) at 2,400 rpm
Tires	Pneumatic	Pneumatic	Pneumatic	Dual front, pneumatic
Turning radius	2,330 mm (7 ft 8 in)	2,420 mm (7 ft 11 in)	2,680 mm (8 ft 10 in)	3,370 mm (11 ft 1 in)
Service weight	7,959 lb (3,610 kg), 3 m mast	9,094 lb (4,125 kg), 3 m mast	14,110 lb (6,400 kg), 3 m mast	20,790 lb (9,430 kg), 3 m mast

Nominal capacity at the stated load center. Capacity at full lift height is lower; see the load chart in your quotation.

LPG FORKLIFTS

Engine, controls and cab



Operator station

Seat with safety belt under the overhead guard; the two LPG cylinders ride behind it on the counterweight.



Wide, stable stance

Four 8.25-15 pneumatic tires carry the front axle on a 1,470 mm front tread, with a 2,250 mm wheelbase for heavy loads.



Kubota WG2503 LPG engine

The Kubota WG2503 runs on propane through an IMPCO conversion system: the proportional mixer keeps the air-fuel ratio right for easy starts and steady running, and a three-way catalytic converter cleans the exhaust. The engine label states compliance with 2025 U.S. EPA nonroad and California off-road large SI engine regulations.



Inching and brake pedals

The inching pedal slows the drive while the engine keeps the hydraulics at speed: fine positioning at full lift speed.



Multifunction display

Hour meter, engine rpm, oil pressure and battery voltage on one screen, with low-fuel and warning messages.

Automatic drive. Forward and reverse on the steering-column lever, an inching pedal for fine moves while lifting, a hydraulic service brake and a hand parking brake.

Built for the operator. Seat with safety belt under the overhead guard, compact steering wheel, car-style direction and light levers, LED work lights, mirror and warning light.

VACUUM LIFTING ROBOTS

SkyReach

Self-propelled electric vacuum lifters

NARROW CHASSIS · INDOOR

SkyReach 600

A battery-electric vacuum lifter that drives itself to the slab, picks it up on six sponge pads and places it: the boom lifts, telescopes and shifts sideways, and the pad frame turns 360° and tilts, all from a wireless remote. At 810 mm (31.9 in) wide it is built for indoor installations.



SPECIFICATIONS

Capacity, retracted	1,323 lb (600 kg)
Lifting height	12 ft 1¾ in (3,700 mm)
Chassis width	31.9 in (810 mm)
Battery	24 V lithium, 4–6 h charge
Fully extended	661 lb (300 kg)
Suction pads	6 sponge, 400 × 250 mm
Vacuum	2 pumps, 2 independent circuits

HIGHER LIFT · MORE CAPACITY · ROUGH TERRAIN

SkyReach 800 · SkyReach 800 RT

The big SkyReach, for larger slabs and higher placements on smooth floors. Eight sponge pads hold up to 1,764 lb (800 kg); the boom lifts to 16 ft 5 in (5,000 mm), and the pad frame turns 360° and tilts under power, all from a wireless remote. The 800 RT rides on big pneumatic tires for job sites and rough ground.

	800	800 RT
Capacity, retracted	1,764 lb (800 kg)	1,764 lb (800 kg)
Lifting height	16 ft 5 in (5,000 mm)	16 ft 5 in (5,000 mm)
Machine width	42.1 in (1,070 mm)	35.0 in (888 mm)
Sponge suction pads	8 pads	8 pads
First extension	882 lb (400 kg)	882 lb (400 kg)
Vacuum	2 pumps, dual circuit	2 pumps, dual circuit
Control	Wireless remote	Wireless remote
Rotation / tilt	360° / 90° left-right, electric	360° / 90° left-right, electric
Side shift	100 mm (3.9 in), automatic	100 mm (3.9 in), automatic



SkyReach 800 shown

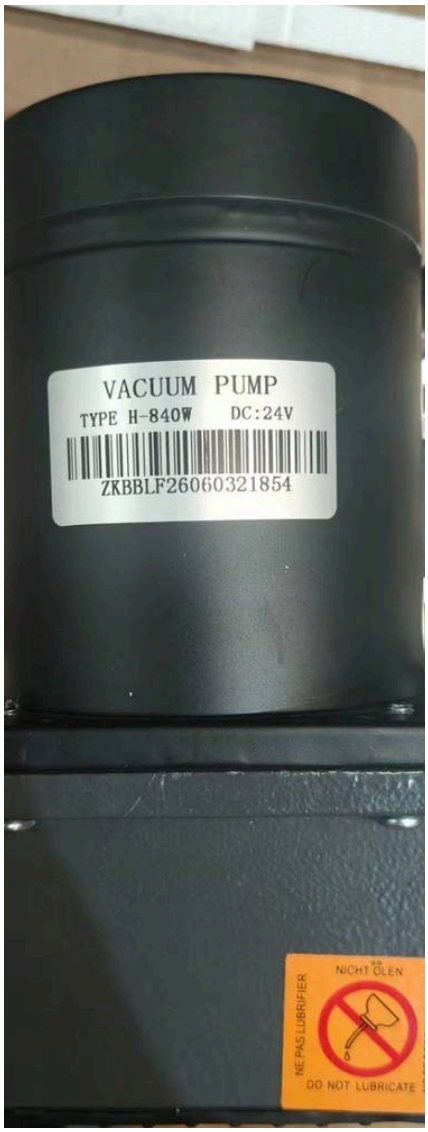
SKYREACH

Remote, vacuum and pad frame



Wireless remote control

Two joysticks run the boom, the side shift and the pad frame; switches control the vacuum and the emergency stop sits in the middle. Boom extension, lifting and side shift are variable speed, so a heavy slab can be eased into place.



Vacuum pumps

24 V DC pumps start automatically when the vacuum falls and stop when it is restored.



Electric rotation and tilt

The pad frame turns 360° and tilts 90° left or right under power, and moves 180° from flat to vertical.

Lithium power. 24 V, 250 Ah lithium battery: 4–6 hours to charge from a U.S. 110 V outlet; a full working day, or 2–3 days at lighter use.

Counterweights come off. 28 plates of 20 kg (44.1 lb) lift out for transport in an elevator; the machine is about 950 kg (2,094 lb) without them.

COMPLETE LIFTING STATION

Gorbel Foundationless Jib Package



A complete slab-lifting station from one order: the Gorbel free-standing jib bolts to a suitable 6 in slab with no foundation to pour, the Gorbel electric chain hoist rides on the boom, and the AVLP4PRO vacuum lifter hangs from the hook. Next Level ships it and installs it.

SPECIFICATIONS

Crane rating	1 US ton (2,000 lb)
Span	16 ft (4,877 mm)
Overall height	12 ft (3,658 mm)
Manual rotation	360°
Crane	Gorbel FS300 free-standing jib
Mounting	Foundationless, 12 chemical anchors
Height under boom	10′-11½″

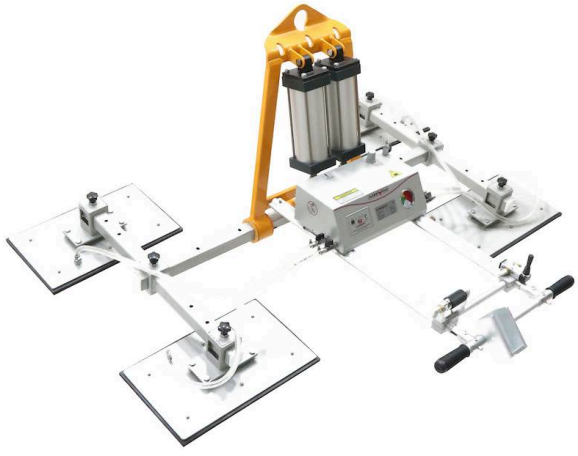
PNEUMATIC VACUUM LIFTER

AVLP4PRO Vacuum Lifter

A compressed-air vacuum lifter for slab work under a jib or bridge crane. Four 520 × 320 mm pads hold the slab, the frame tilts from flat to upright, and a battery-powered alarm watches the vacuum. All it needs is an air line.

SPECIFICATIONS

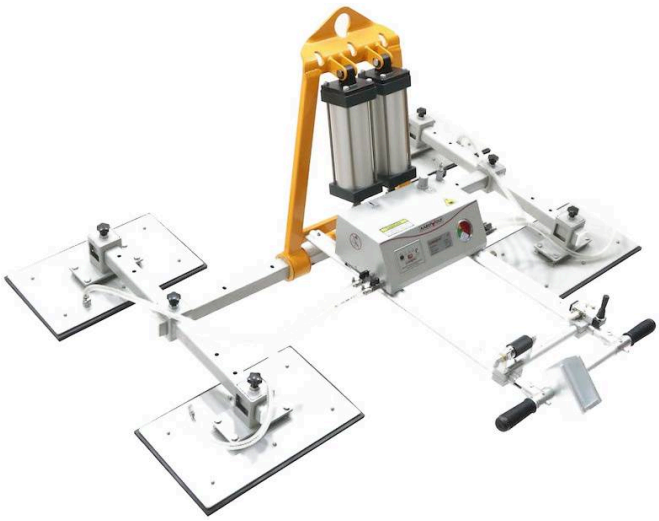
WLL, horizontal	2,205 lb (1,000 kg)
WLL, vertical	1,102 lb (500 kg)
Tilt	0–90°
Weight	229 lb (104 kg)
Pads	4 × 20½ × 12⅝ in (520 × 320 mm)
Air	6.36 CFM (180 L/min) at 72 psi (5 bar)



GORBEL JIB PACKAGE

Installed, hoist and lifter





Gorbel free-standing jib

The boxed head turns on precision tapered roller bearings, full triangular gussets stiffen the base plate, and a retaining pin keeps the head seated. Gorbel designs its jibs with an allowance for the hoist, trolley and impact, so the full 1-ton rating is usable at the hook.

AVLP4PRO

Four 520 × 320 mm pads on a 1,500 × 1,000 mm frame, 0–90° tilt: picks a slab up flat and stands it up on an A-frame. Runs on 72 psi shop air.

Gorbel electric chain hoist. Two-speed lifting, pendant with emergency stop, upper and lower limit switches and a DC brake; a double-hole suspension plate matches the Gorbel trolley.

Warranty. Gorbel jib: 10 years or 20,000 hours. Gorbel hoist: 2 years or 4,000 hours. AVLP4PRO: per the manufacturer.

Installed by Next Level. Our crew drills and anchors the base, plumbs the mast, hangs the boom, hoist and lifter, and tests the crane.

OVERHEAD CRANES

Freestanding Workstation Crane

Freestanding bridge crane · standard package



Installed workstation crane of the same design (photo)

A freestanding bridge crane for a 35′-8″ × 75′ work area that needs nothing from the building: eight 14 ft columns and four headers carry two enclosed trussed runways and a RAL 5017 bridge with the upgraded two-speed hoist. Delivered and installed by Next Level.

INCLUDED

- 8 columns (14 ft), 4 headers and two 75 ft enclosed trussed runways
- 34 ft RAL 5017 bridge with extended end trucks
- Upgraded two-speed electric chain hoist and trolley
- Installation, with crew travel and lodging
- Delivery included
- 2-year limited warranty

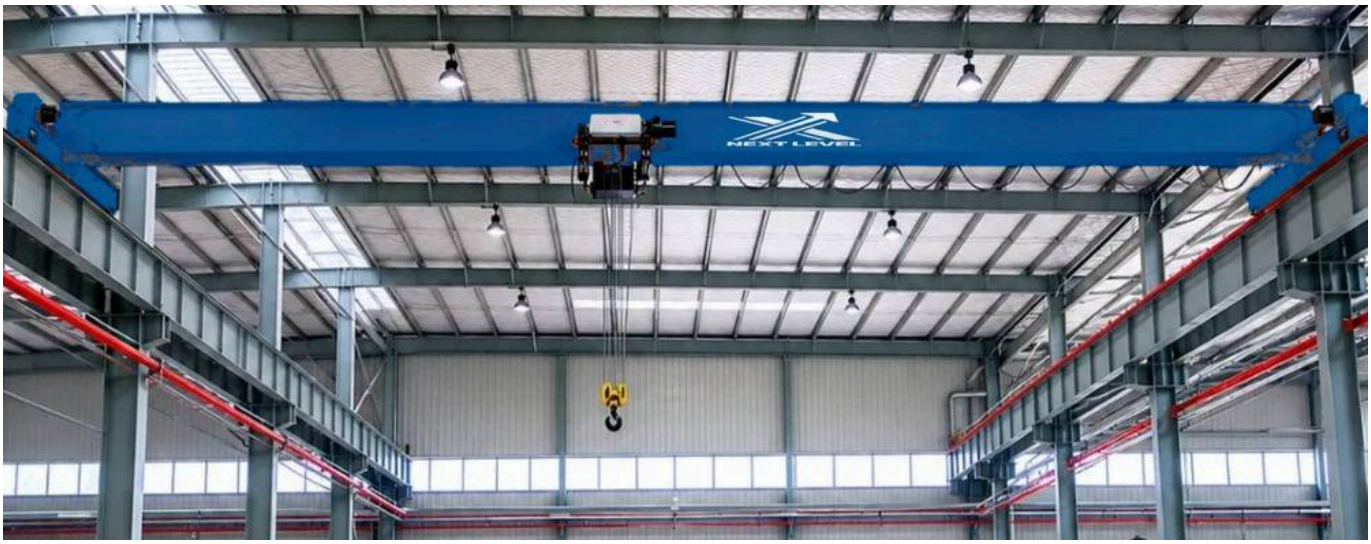
SPECIFICATIONS

Work area	35′-8″ × 75′ (10.9 × 22.9 m)
Column height	14 ft (4,267 mm)
Capacity	1 US ton (2,000 lb / 907 kg)
Runways	Enclosed trussed track, 30′ centers
Bridge	34′-0″, RAL 5017, extended end trucks
Hoist	Upgraded two-speed electric chain hoist
Hoisting speed	26.2 / 6.6 ft/min (8 / 2 m/min)
Travel	Push bridge and trolley
Steel / duty	S355-equivalent / A5
Power	240 V / 60 Hz / 3-phase
Warranty	2-year limited

OVERHEAD CRANES

Top-Running Bridge Crane

Single-girder overhead crane · standard package



Single-girder top-running crane, installation photo

A single-girder top-running crane for a 50 ft × 90 ft bay. The RAL 5017 bridge runs on P18 rails above the runway beams at up to 98 ft/min, the hoist trolley is motorized, and everything runs from a wireless remote.

INCLUDED

- 8 columns, 2 × 90 ft runway beams and P18 crane rail
- Single-girder RAL 5017 bridge with powered end trucks
- Two-speed chain hoist on a motorized trolley; wireless remote
- Spares: remote, limit switch, wheel bearings
- Installation and delivery included
- 2-year limited warranty

SPECIFICATIONS

Bay covered	50′ × 90′ (15.2 × 27.4 m)
Overall height	18 ft (5,486 mm)
Bridge travel	Motorized, 0–98 ft/min (VFD)
Bridge	Single girder, top running, RAL 5017
Trolley travel	Motorized, 43 ft/min
Hoist	Two-speed electric chain hoist
Hoisting speed	13.1 / 3.3 ft/min (4 / 1 m/min)
Control	Wireless remote, 48 V
Power	240 V / 60 Hz / 3-phase
Warranty	2-year limited

WORKSTATION CRANE

Components



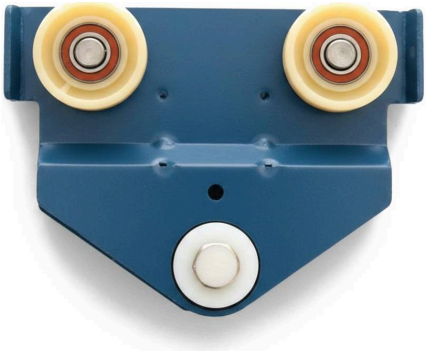
Freestanding structure

Columns and headers stand on their own base plates and carry the two enclosed trussed runways, so the crane does not load the building. Threaded-rod hangers level the track; bolted splices with alignment pins keep every joint true (gap 1/16 in or less).



Extended end trucks

Longer end-truck tubes keep the 34 ft bridge square and rolling smoothly in the enclosed track.



Hoist trolley

Carries the hoist inside the bridge track for smooth cross travel.



Bolted runway splices

Runway sections bolt together with alignment pins; the splice gap at the load-carrying flange stays at 1/16 in (1.6 mm) or less.



Festoon ready

Festoon trolleys and clamps on the runways and bridge carry the hoist power cable; end-stop bumpers close every runway end.

DIGITAL TEMPLATING

3D Laser Template

Portable 3D laser templating system



3D Laser Template kit in its case

Measure kitchen countertops, walls and stairs on site with a laser head on a tripod. The tablet software draws the job as you measure, adds seams, sinks and dimensions, prints a drawing for the customer to sign and exports clean DXF lines for any CNC saw, sawjet or waterjet that reads DXF. No physical templates.

INCLUDED

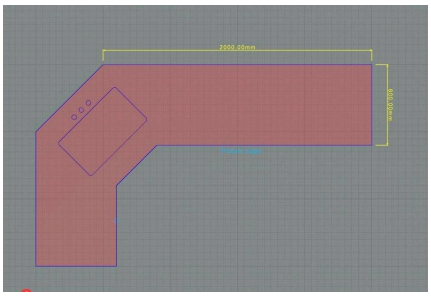
- Laser head with Next Level label
- Tripod stand
- Microsoft Surface tablet with the templating software
- Charger
- Hard carrying case with Next Level label

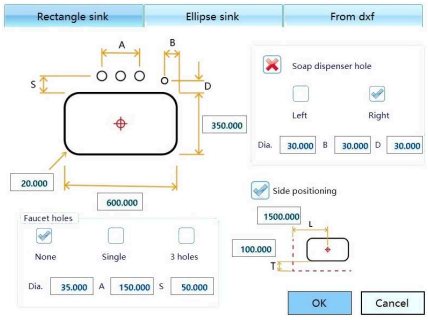
SPECIFICATIONS

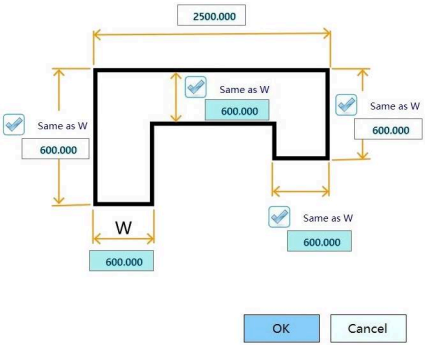
Laser range	197 ft (60 m)
Complete kit	40 lb (18 kg)
Power	Rechargeable laser head and tablet
Software	Templating software on the tablet
Works with	Any CNC saw, sawjet or waterjet that reads DXF
Units	Metric or imperial
Language	Switchable on screen
Photos	Surface camera; saved in the job

3D LASER TEMPLATE

On site and on the tablet







One job, several pages

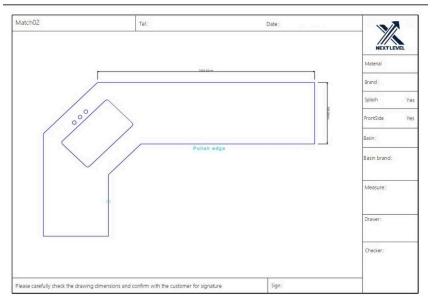
Each customer gets a job. Keep the raw measurement on one page, the dimensioned drawing on the next and the clean CNC drawing on a third. Lines and arcs come straight from the laser; fillets, offsets and leveling square up the shape.

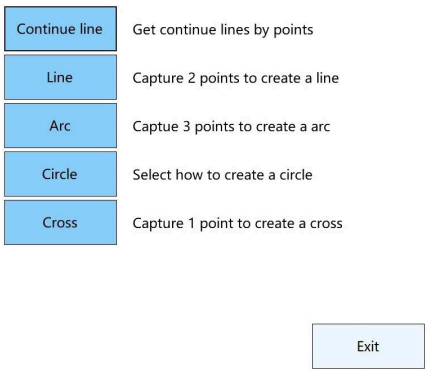
Sinks, faucets and soap holes

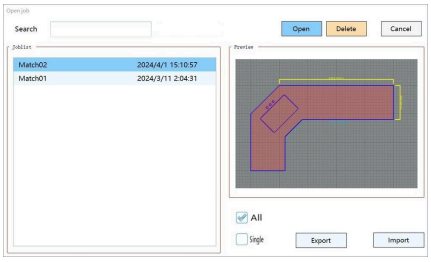
Place a rectangle or ellipse sink by its size and position, with no, one or three faucet holes and a soap-dispenser hole left or right. Your own sink shapes drop in from DXF files.

Draw a top from dimensions

No site visit yet? Enter the outer dimensions, pick the gap type, then add the sink, the seam lines and the split, the same way as on a measured job.







A drawing to sign

Print the page you are working on, or save it as a PDF to e-mail. The drawing frame carries the job details and your own logo, with a line for the customer to sign after checking the dimensions.

Measure types

Continuous line builds lines point by point; Line captures 2 points; Arc captures 3 points; Circle offers several ways to create a circle; Cross captures a single point.

Every job on file

Search jobs by name, show only jobs after a date and preview the drawing before opening. Export all jobs or a single job to move them to another unit.

Seams and backsplashes. Split the top at a seam, straight or European-style arc, with the gap you set; draw a backsplash from its width.

Fit between the walls. Point mode moves selected corners to bring the overall size in, so the top drops in between the walls.

SLAB STORAGE · WOOD INSERTS

10′ Heavy-Duty Slab Rack, 66,000 lb



Two hot-dip galvanized ground rails and 16 removable square posts make a storage lane for full slabs and bundles. Slabs stand on wood inserts along both rail edges, never on bare steel, and lean onto the posts. The heavy-duty one of the two Next Level slab racks: it carries more slabs per rack.

SPECIFICATIONS

Total rating	66,000 lb (30 t)
Configuration	2 ground rails, 16 square posts (8 per rail)
Galvanized rails	10 ft
Rail length × width	117 × 8.7 in (2,970 × 222 mm)
Rail height	5.5 in (140 mm)
Post height from the floor	59.1 in (1,500 mm)

SLAB STORAGE · RUBBER

10′ Slab Rack, 44,000 lb



The lighter of the two Next Level slab racks: two hot-dip galvanized ground rails with 16 removable posts, and rubber strips on the rails under the slab edges. Same 10 ft storage lane as the heavy-duty rack, built from lighter steel for fewer slabs per rack, with a 44,000 lb total rating.

SPECIFICATIONS

Total rating	44,000 lb (20 t)
Posts	16, removable, 60 in
Nominal length	10 ft
Slab contact	Rubber strips on the rails
Finish	Hot-dip galvanized

REMNANT STORAGE · GALVANIZED

Remnant Rack, Round Posts



Design shown: factory rack with 20 posts. Next Level rack: 30 posts, 15 per rail

Two 10 ft galvanized base rails with 15 post holes each and 30 round posts, 36 in high, keep remnants and offcuts standing, visible and sorted by material, color or job. Rubber on the base protects the stone edges from chipping.

SPECIFICATIONS

Posts	30 round posts, 36 in high
Base	2 rails, 10 ft, 15 post holes each
Stone contact	Rubber on the base
Finish	Hot-dip galvanized

REMNANT STORAGE · GALVANIZED

Remnant Rack, Square Posts



Two 10 ft galvanized base rails with 10 post holes each and 16 removable square posts, 36 in high, keep remnants and prefabricated pieces upright, sorted and easy to see. Rubber on the base protects the stone from chipping.

SPECIFICATIONS

Posts	16 square posts (8 per rail), 36 in high
Base	2 rails, 10 ft, 10 post holes each
Stone contact	Rubber on the base
Finish	Hot-dip galvanized

SLAB STORAGE

Double-Sided A-Frame



Two A-frames joined by a removable crossbar hold slabs on both faces of one footprint. The channel-steel feet take wood inserts, so the slab edge sits on wood. Powder coated in Next Level blue and shipped knocked down in a carton.

SPECIFICATIONS

Rated load (factory)	44,000 lb (20 t)
Length × width × height	59.1 × 58.9 × 56.7 in (1,500 × 1,495 × 1,440 mm)
Weight	121 lb (55 kg)
Storage depth	19.7 in (500 mm) per side
Feet	Channel steel with wood inserts
Crossbar	1.6 × 1.6 in (40 × 40 mm), removable

SLAB STORAGE

Single-Sided A-Frame

Two frames and a removable crossbar make one 31.5 in (800 mm) deep storage face, for a wall or an aisle reached from one side. Slabs stand on wood inserts in the channel-steel feet. Powder coated in Next Level blue and shipped knocked down.

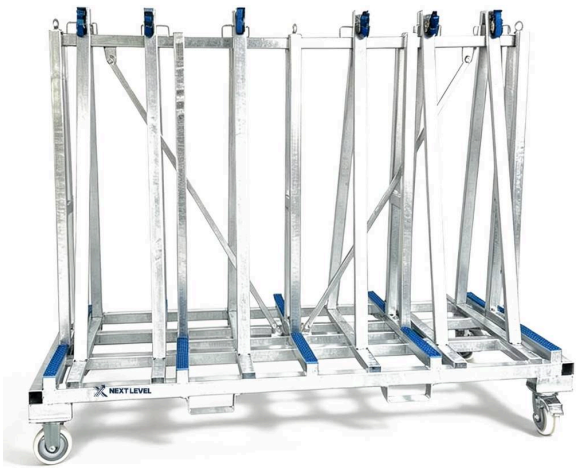
SPECIFICATIONS

Rated load (factory)	22,000 lb (10 t)
Storage depth	31.5 in (800 mm), one side
Length × width × height	59.1 × 47.0 × 58.5 in (1,500 × 1,195 × 1,485 mm)
Weight	121 lb (55 kg)
Slab height range (factory)	55–87 in (1,400–2,200 mm)
Feet	Channel steel with wood inserts



SLAB TRANSPORT

8′ A-Frame Transport Cart



A galvanized double-sided A-frame on a wheeled base moves slabs and fabricated pieces between stations. Pushing rods with ratchet straps hold the load, the casters pin on and off, and fork pockets on all four sides take a forklift.

SPECIFICATIONS

Rating	4,400 lb (2 t)
A-posts	5
Casters	4 × 6 in, quick-connect pins: 2 fixed, 2 swivel with brakes
Length × width × height	94.5 × 43.3 × 70.9 in (2,400 × 1,100 × 1,800 mm)
Storage depth	16.0 in (406 mm) per side
Load bars	Blue rubber, both sides

SHOP TRANSPORT

3,000 lb Galvanized Shop Cart

A hot-dip galvanized cart for countertops, remnants and panels between work areas. Pieces stand on the deck and lean on the upright frame; four 8 × 2 in swivel casters, two with brakes, make it easy to steer and to park.

SPECIFICATIONS

Max. load	3,000 lb (1,360 kg)
Casters	4 × 8 × 2 in cast-iron/rubber, all swivel, 2 with brakes
Length × width × height	46.7 × 22.6 × 49.0 in (1,185 × 575 × 1,245 mm)
Net / gross weight	88 / 95 lb (40 / 43 kg)
Deck panel	41.5 × 12.6 in (1,055 × 320 mm)
Finish	Hot-dip galvanized



INSTALLATION

Electric Install Cart



Lifts and tilts countertops and slabs electrically on two lifting columns, from flat to upright. Pieces rest on nylon strips and stainless-steel ball transfers so they slide into place without scratching. Steel frame in Next Level blue.

SPECIFICATIONS

Load (factory)	1,102 lb (500 kg)
Lift range	5.9 in (150 mm)
Entrance width	25.6 in (650 mm)
Net weight	258 lb (117 kg)
Length × width × height	59.1 × 29.5 × 31.5–37.4 in (1,500 × 750 × 800–950 mm)
Working (level) height	31.5–37.4 in (800–950 mm)

SHOP WASTE

Self-Dumping Stone Waste Bin

A hot-dip galvanized 0.8 m³ tipping hopper on a wheeled base collects stone offcuts and fabrication debris where they are made. Roll it to the work, lift it with a forklift and tip it into a container or dumpster.

SPECIFICATIONS

Volume	28 ft³ (0.8 m³)
Hopper	0.2 in (5 mm) steel plate, #6 channel reinforcement
Self weight	617 lb (280 kg)
Casters	4 × 5 in: 2 swivel with brakes, 2 fixed
Overall size	61.0 × 58.9 × 53.0 in (1,550 × 1,495 × 1,346 mm)
Hopper inside	55.1 × 40.9 × 35.4 in (1,400 × 1,040 × 900 mm)



FABRICATION

7′ Adjustable Fabrication Table



A galvanized fabrication table whose height adjusts from 31.5 to 43.3 in (800–1,100 mm), so each job is worked at the right height. The stone rests on four wood bearers; crank-operated leveler feet hold the table still and 5 in casters move it.

SPECIFICATIONS

Rated load (factory)	3,300 lb (1.5 t)
Working height	31.5–43.3 in (800–1,100 mm)
Top	4 wood bearers, 1¾ in (44 mm), in pockets
Casters	5 in: 2 swivel with brakes, 2 fixed
Length × width	84.6 × 27.0 in (2,150 × 686 mm)
Stability	Crank-operated leveler feet, 300 kg each (factory)

FABRICATION

Adjustable Fabrication Stand



A hot-dip galvanized folding A-stand with screw height adjustment. Use two stands to carry a countertop or a slab at working height for cutting, polishing or sink cut-outs, in the shop or on site. It folds flat to 3.9 in (100 mm) for the truck.

SPECIFICATIONS

Height	27.6–35.4 in (700–900 mm), screw adjustment
Load	2,200 lb (1 t)
Weight	37 lb (17 kg)
Size	47.2 × 19.7 × 27.6 in (1,200 × 500 × 700 mm)
Finish	Hot-dip galvanized

FORKLIFT ATTACHMENT

Telescopic Forklift Boom



A telescopic boom that slides onto the forks and turns a 3–7 t forklift into a yard crane for slab bundles, crates and equipment. Four boom positions trade reach for capacity; a swivel hook hangs from the boom end.

SPECIFICATIONS

Lifting capacity (factory)	1,100–3,300 lb (0.5–1.5 t) by position
Telescopic	87–134 in (2.2–3.4 m)
Forklift class	3–7 t
Self weight	243 lb (110 kg)
Length	86.6–133.9 in (2,200–3,400 mm), telescopic
Positions	4

CONTAINER LOADING

20′ Container Loading Boom



A crane-hung C-shaped beam that reaches into a 20 ft container, so slab bundles are loaded and unloaded from the open end with an overhead or mobile crane, without a forklift inside the box.

SPECIFICATIONS

Capacity (factory)	11,000 lb (5,000 kg)
Length × width × height	369.0 × 25.6 × 74.8 in (9,372 × 650 × 1,900 mm)
Self weight	6,830 lb (3,100 kg)
Crane needed	At least 8.1 t (17,860 lb), plus rigging
Use	Slab loading and unloading, 20 ft (20 GP) containers
Lifting point	One crane hook

HVLS CEILING FAN

Vortex HVLS Fan, 4.2 m



Factory product image

A 4.2 m (13 ft 9 in) high-volume, low-speed ceiling fan for shops, warehouses and slab yards. Five long aluminum blades move a large column of air slowly down to the floor and out across the room, driven by a direct-drive permanent-magnet motor with no gearbox to service.

SPECIFICATIONS

Diameter	13 ft 9 3/8 in (4.2 m)
Blades	5, aluminum alloy, with winglets
Motor	0.75 kW external-rotor permanent-magnet motor, direct drive (no gearbox)
Warranty	2 years
Drop	2 ft 10 5/8 in (0.88 m) ceiling mount to blades, with the 2 ft (0.6 m) rod

LED HIGH BAY

Titan LED High Bay, 150 W

A round 150 W LED high bay for shops and warehouses: up to 22,500 lumens of 5000 K daylight-white light from a sealed die-cast body. Set 90, 120 or 150 W on the light to suit the mounting height, and dim it with a 0–10 V dimmer.

SPECIFICATIONS

Warranty	5 years
Power	150 W, selectable 90 / 120 / 150 W
Light output	22,500 / 18,000 / 13,500 lm (±10 %), 150 lm/W
Color	5000 K, CRI ≥ 70
Beam	90°
LED life	L70B10 over 100,000 h (factory data)
Input	100–277 V AC, 50/60 Hz



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