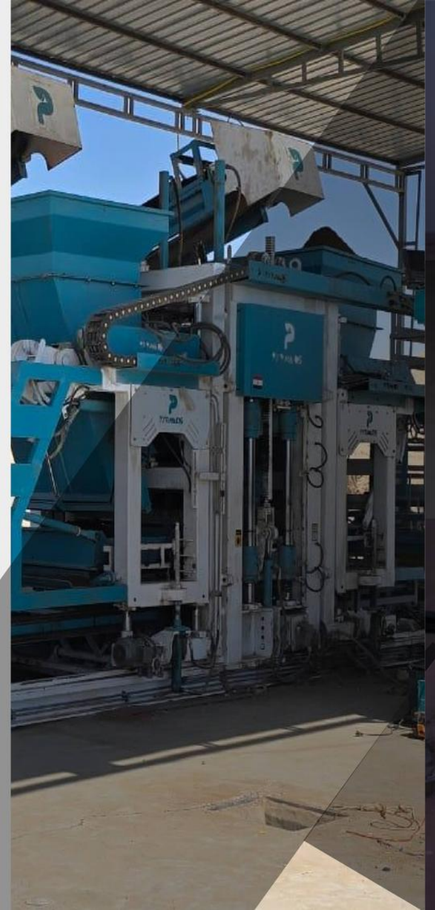
Contact Us

PYRAMIDS Block and Paving Stone Machines represent decades of accumulated expertise in concrete product manufacturing, offering a complete and highly productive solution for producers of concrete blocks, interlocking paving stones, curbstones, hollow blocks, and a wide variety of precast concrete elements. Designed for construction companies, contractors, and specialized precast producers, these machines deliver consistent dimensional accuracy and surface quality that meet the most demanding market specifications. Their proven reliability and high output rates make them a cornerstone investment in any concrete products manufacturing operation.

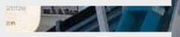




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Company Headquarters Location:

Villa No. 5 - Street 291. El Maadi - Cairo - Egypt



Factory Location:

Industrial Area - El-Saf- Giza

PYRAMIDS
Steel for machines

PYRAMIDS

Your Partner in Machinery Excellence



https://pyramidsmachine.com/

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About Us

History

Pyramids Company produces high-quality crushing machines (stationary and mobile), block and interlock machines, concrete batching plants (stationary and mobile), and bucket crushers using energy-efficient materials.
The factory also provides all necessary spare parts, maintenance services, installation, and training.
Pyramids Company has extensive experience in the machinery and equipment industry, aspiring to become one of the leading companies worldwide.

History

For over 33 years, we've delivered high-performance machinery solutions backed by expert technicians and industry-recognized excellence.A

Services

For over 33 years, we've delivered high-performance machinery solutions backed by expert technicians and industry-recognized excellence.A

Installation & Commissioning

From site survey to full production, PYRAMIDS manages the complete installation and commissioning of every plant and machine we supply. Our certified engineers supervise mechanical assembly, electrical integration, and hydraulic connections across all equipment types. Every unit is tested, load-verified, and handed over fully operational, on time and within scope.

Maintenance & Spare Parts

PYRAMIDS keeps your operation running with scheduled preventive maintenance programs, rapid on-site response teams, and emergency technical support available whenever you need it. We stock a comprehensive range of genuine spare parts for every machine we supply, ready for fast dispatch to any location. Our goal is simple, maximum plant uptime, minimum unplanned stops.

Operator Training

PYRAMIDS delivers hands-on operator and maintenance training directly on your installed equipment, covering startup procedures, daily maintenance, safety protocols, and early fault detection. Training is conducted in real production conditions by experienced PYRAMIDS engineers to build genuine operational confidence in your team. Completion certificates, operation manuals, and maintenance guides are provided to every participant.

Technical Support & Emergency Response

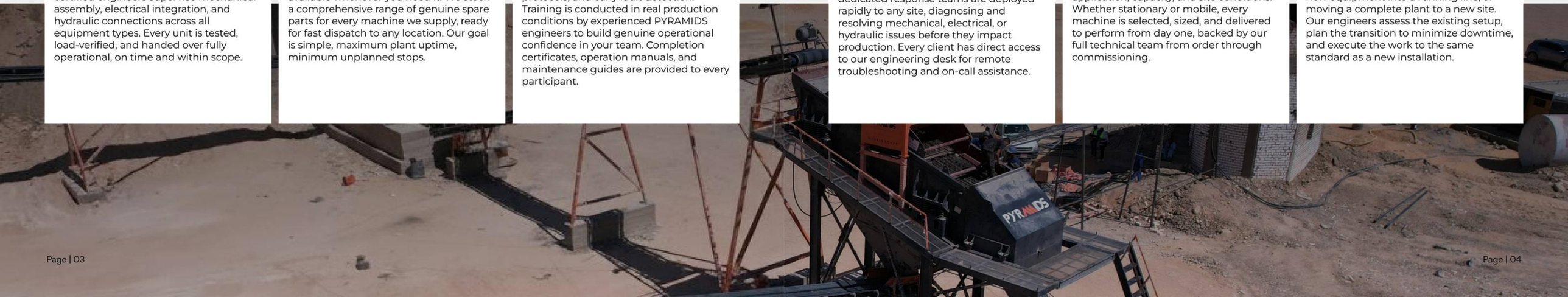
PYRAMIDS provides round-the-clock technical support to keep your operation running without interruption. Our dedicated response teams are deployed rapidly to any site, diagnosing and resolving mechanical, electrical, or hydraulic issues before they impact production. Every client has direct access to our engineering desk for remote troubleshooting and on-call assistance.

Custom Equipment Supply

PYRAMIDS supplies a full range of crushing, screening, feeding, conveying, and block production equipment, each configured to match your specific application, capacity, and site conditions. Whether stationary or mobile, every machine is selected, sized, and delivered to perform from day one, backed by our full technical team from order through commissioning.

Plant Relocation & Upgrade

PYRAMIDS manages the full process of relocating, reconfiguring, or upgrading existing crushing and production plants, whether expanding capacity, integrating new equipment into a running line, or moving a complete plant to a new site. Our engineers assess the existing setup, plan the transition to minimize downtime, and execute the work to the same standard as a new installation.



Clients

MARASSI
FOR CONCRETE PRODUCTS

ORASCOM CONSTRUCTION

HASSAN ALLAM HOLDING

الجهاز الوطني للتنمية
National Development Agency

SHALATEEN
SMRC
Mineral Resources Co.

NEOM
مجموعه مصانع و شركات نيوم

فالي للتعدين
Valley Mining

EGM
EQAT GOLD MINES

ALWADI
الوادي

ALSAFI
الصافي للتعدين

الفهد

شركة الموده
لأعمال التعدين والتنقيب عن المعادن

BRICK CASTLE
مجموعة شركات ومصانع
الخليفة جروب

KAYAN

كنوز
الأرض

الأمانة
ALAMANA
للتوريدات والمقاولات العمومية

TB
TECHNO BRICK

El Nasr Mining Co.



Feeders & Bunkers

Overview

PYRAMIDS Vibrating Feeders and Bunkers are essential components in any crushing and screening plant, engineered to ensure a controlled, uniform material flow to crushers and processing equipment. Strategically positioned ahead of primary jaw or impact crushers, they regulate the rate of material introduction into the process and protect downstream equipment from overloading and surge conditions.

Design & Mechanism

The PYRAMIDS Vibrating Feeder operates on an exciter-driven linear vibration principle that efficiently conveys and pre-screens raw material before it enters the crusher. The grizzly bar section pre-separates fines and undersized material, allowing them to bypass the crusher entirely and reducing wear on crusher liners while increasing effective crushing capacity.

Specifications & Configurations

All PYRAMIDS Feeders and Bunkers are available in a wide range of widths, lengths, and throughput capacities to suit any plant configuration. Vibration frequency and amplitude are precisely adjustable to match the required feed rate and material characteristics for each application. Units are manufactured from high-strength structural steel with reinforced side panels and sealed exciter units designed for extended maintenance-free intervals.





MODEL	CPG - 09	CPG - 10	CPG - 11	CPG - 13
Volume	**45m^3**	**35m^3**	**25m^3**	**15m^3**
Grizzly Length (mm)	**5000 mm**	**5000 mm**	**4000 mm**	**4000 mm**
Motor Power (kW)	**2 x 20 kW**	**2 x 20 kW**	**2 x 20kw**	**1 x 20 kW**
Capacity (ton/hour)	**450-550 t/h**	**350-450 t/h**	**200 - 300 t/h**	**150-200 t/h**

Why This Machine

PYRAMIDS Feeders and Bunkers are designed to maximize plant efficiency by delivering a consistent, controlled material flow while protecting downstream equipment from excessive loads. Their robust construction, adjustable operating parameters, and low-maintenance design ensure reliable performance, reduced wear, and long service life, making them an ideal solution for high-capacity crushing and screening operations.

Jaw Crusher

Overview

PYRAMIDS Primary Jaw Crushers are the cornerstone of robust aggregate and mining production lines, designed to handle the largest incoming feed materials with ease. These crushers deliver reliable, high-capacity primary reduction for a wide range of materials, from soft limestone to the hardest granite and basalt. With time-tested single-toggle or double-toggle designs, they offer unmatched reliability, low operating costs, and exceptional longevity in continuous heavy-duty applications.

Specifications & Configurations

PYRAMIDS Primary Jaw Crushers are available across a broad range of feed opening sizes and throughput capacities, accommodating stationary, wheeled, and tracked mobile plant configurations. The one-piece fabricated steel frame undergoes full stress-relief treatment, delivering exceptional structural rigidity and long service life under continuous high-load operation. A variety of jaw plate profiles are offered to optimize crusher performance based on material hardness, abrasivity, and required output specification.

Design & Mechanism

At the core is a deep, symmetrical crushing chamber that ensures a steep nip angle and high throughput at all feed sizes. The fixed and movable jaw plates are manufactured from premium manganese steel, providing superior wear resistance throughout their operational lifespan. The heavy-duty eccentric shaft, precision-machined and mounted on large-diameter double-row roller bearings, absorbs the immense crushing forces without generating excessive heat or vibration.





MODEL	PY60*40	PY90*25	PY90*70	PY105*70	PY110*70	PY120*85	PY140*100
Feed opening	600*400 mm	900*250 mm	900*700 mm	105*700 mm	1100*700mm	1200*850 mm	1400*1000 mm
Max. feedings size (mm)	340 mm	200 mm	600 mm	600 mm	600 mm	750 mm	900 mm
Processing capacity (t/h)	16-60 t/h	8-30 t/h	60-200 t/h	110-320 t/h	230-390 t/h	220-450 t/h	400-700 t/h
Motor power (kw)	30 kw	40 kw	55 kw	110 kw	110 kw	160 kw	220 kw

Why This Machine

The Primary Jaw Crusher is built for operations that cannot afford downtime. Its straightforward mechanical design means fewer failure points, faster maintenance, and predictable operating costs , making it a practical, long-term investment for any high-volume crushing site.

Primary Impact Crushers

Product Overview

PYRAMIDS Primary Impact Crushers are engineered to deliver high-reduction ratios in a single crushing stage, making them the ideal first step in any aggregate or mining production line. Capable of processing large feed materials, these crushers reduce raw stone, limestone, granite, and other minerals into well-shaped, cubical products ready for further processing or direct use on site.

Design & Mechanism

The crusher centers around a high-speed impact rotor equipped with replaceable blow bars manufactured from premium manganese or chrome steel alloys. As feed material enters the crushing chamber, it is struck by the rapidly rotating rotor and projected against adjustable impact aprons, producing a controlled multi-stage breakage process. PYRAMIDS equips these crushers with hydraulic apron adjustment as standard, enabling quick tool-free gap changes directly from the operator panel.

Specifications & Configurations

Primary Impact Crushers are available in a range of models suited for fixed plants as well as mobile and semi-mobile configurations. All models feature a reinforced crusher housing, heavy-wall rotor discs, and sealed self-aligning bearing assemblies built for extreme continuous-duty conditions. Wear components are designed for fast, safe replacement to minimize planned maintenance downtime.





MODEL	PY1515	PY1513	PY1313	PY1012
Feed opening (MM)	1400*500 mm	1400*450 mm	1200*400 mm	900*300 mm
Specification	1500*1500 mm	1500*1300 mm	1300*1300 mm	1000*1200 mm
Max. feedings size	450 mm	400 mm	350 mm	300 mm
Processing capacity	600-700 t/h	350-450 t/h	250-300 t/h	150-200 t/h
Motor power	250 kw	200 kw	160 kw	110 kw

Why This Machine

Where high reduction ratios and well-shaped output matter from the first stage, the Primary Impact Crusher delivers. Its hydraulic apron adjustment and replaceable blow bars keep the machine adaptable and productive without frequent shutdowns.

Hummer Crushers

Overview

The PYRAMIDS Hammer Crusher is engineered to deliver powerful impact-based size reduction for a wide range of materials in aggregate, mining, and recycling applications. Relying on kinetic energy rather than compression alone, it achieves high reduction ratios in a single pass while producing consistently uniform output, making it a versatile and cost-effective choice across production lines of all scales.

Design & Mechanism

The crusher's motor drives a high-speed rotor fitted with replaceable hammer heads. As feed material enters the crushing chamber, the rotating hammers deliver rapid impact, shear, and tear forces, fracturing the material against adjustable baffle plates and screen bars. Oversized particles are retained on the screen plate and subjected to continued hammer action until they reach the required discharge granularity, then exit through the bottom screen.

Specifications & Configurations

PYRAMIDS Hammer Crushers are available across a broad range of rotor diameters, feed opening sizes, and throughput capacities to suit fixed, wheeled, or tracked mobile plant configurations. Hammer heads are cast from premium wear-resistant and impact-resistant alloys for extended service life. Discharge granularity is field-adjustable to match product specifications without major intervention.



MODEL	PC-400×300	PC-500×350	PC-600×400	PC-800×600	PC-800×800	PC-1000×800
Rotating Speed (r/min)	1450	1250	1000	980	980	1000
Feed Particle Size (mm)	≤100	≤100	≤220	≤350	≤350	≤400
Discharge Particle Size (mm)	10	15	15	15	15	13
Capacity (t/h)	3–10	5–15	5–25	10–50	10–60	20–75
Power (kW)	11	18.5	22	55	75	115

Why This Machine

Built for throughput. Designed for simplicity.
Where high reduction ratios, uniform output, and low operating costs matter, the Hammer Crusher is the answer. Its robust impact mechanism, field-adjustable settings, and minimal maintenance requirements make it an efficient, long-term asset for any production line demanding consistent, reliable performance shift after shift.

Vibrating Screens

Overview

PYRAMIDS Vibrating Screens are precision-engineered classification machines that separate crushed materials into accurately defined size fractions, ensuring that the final products from your crushing and screening plant meet the exact specifications required by customers and project standards. Positioned within the crushing circuit after secondary or tertiary crushers, they are a critical quality-control element in every aggregate production line.

Design & Mechanism

The PYRAMIDS Vibrating Screen operates on an elliptical or circular vibration principle generated by eccentric shaft exciters, producing a consistent and controlled screening action across all deck levels. Multi-deck configurations with two, three, or four screening decks allow simultaneous classification into multiple size fractions in a single pass, maximizing plant efficiency and minimizing footprint. Screen panels are available in woven wire, polyurethane, or rubber media to match specific material types, moisture levels, and throughput demands.

Specifications & Configurations

Vibrating Screens are available across multiple models and screening area configurations, suitable for stationary and mobile plant integration. The screen body is manufactured from high-strength stress-relieved steel with reinforced side plates designed for high-cycle dynamic loading during continuous operation. Isolation springs and anti-vibration mounts contain dynamic forces within the screen structure and protect the supporting framework.





MODEL	Number of floors	Layer Dimensions (mm)	Production Capacity (t/h)	Motor (Kw)	Weight
CVS-1240	2	4.8 m² 1.200*4.000 mm	76,8 - 96 t/h	7.5 kw	7.400 kg
	3			7.5 kw	7.700 kg
	4			7.5 kw	8.000 kg
CVS-1640	2	6.4 m² 1.600*4.000 mm	102,4 - 128 t/h	11 kw	13.500 kg
	3			15 kw	14.000 kg
	4			15 kw	14.750 kg
CVS-1650	2	8 m² 1,600*5.000 mm	128 - 160 t/h	11 kw	14.000 kg
	3			15 kw	14.750 kg
	4			18.5 kw	15.500 kg
CVS-1850	2	9 m² 1.800*5.000 mm	144 - 180 t/h	11 kw	16.000 kg
	3			15 kw	16.750 kg
	4			18.5 kw	17.500 kg
CVS-1860	2	10.8 m² 1.800*6.000 mm	172,8 - 216 t/h	15 kw	16.500 kg
	3			18.5 kw	17.400 kg
	4			22 kw	18.200 kg
CVS-2060	2	12 m² 2.000*6.000 mm	192 - 240 t/h	7.5 kw	17.500 kg
	3			7.5 kw	19.000 kg
	4			7.5 kw	20.500 kg
CVS-2470	2	16.8 m² 2.400*7.00 mm	268.8 - 336 t/h	2*15 kw	20.500 kg
	3			2*18,5 kw	22.000 kg
	4			2*22 kw	24.000 kg

Why This Machine

Accurate classification is what distinguishes a sellable product from waste. PYRAMIDS vibrating screens are designed to maintain their sorting efficiency under continuous load, with adjustable panel options and vibration parameters tailored to the material - not a one-size-fits-all approach.

Belt Conveyors

Overview

PYRAMIDS Belt Conveyors are the backbone of material transport within any crushing, screening, or batching facility, engineered for reliable and continuous operation under heavy loads and harsh conditions. They ensure the seamless movement of aggregates, raw stone, sand, and other bulk materials between every stage of the production process , from primary feed all the way to stockpiling and final delivery. Their consistent performance is critical to maintaining production flow and eliminating bottlenecks between processing stages throughout the entire working day.

Design & Mechanism

Belt Conveyors are built on rigid galvanized steel frames with troughed idler sets for full belt support and zero spillage. Drive systems are sized to conveyor length, inclination, and load, using direct-drive or gearbox configurations. Belt material is available in multiple grades , standard rubber, heat-resistant, oil-resistant, and fire-retardant , to suit quarrying, mining, recycling, and construction applications. Belt tension is maintained through adjustable gravity or screw take-up systems to prevent slippage and minimize wear.

Specifications & Configurations

Belt Conveyors come fully equipped with emergency pull-wire switches, belt misalignment detectors, skirting systems at feed points, and integrated discharge chutes for safe and efficient operation. Custom lengths, widths, and inclination angles are available to match any plant layout and material handling requirement. All structural steel components are surface-treated and coated to resist corrosion and withstand prolonged exposure to dust and abrasive material contact. Units integrate seamlessly within fixed or mobile PYRAMIDS plants and can also be supplied as standalone additions to existing facilities.





MODEL	pBC500	pBC650	pBC800	pBC1.000	pBC1.200
Band width (mm)	**500mm**	**650 mm**	**800 mm**	**1.000 mm**	**1.200 mm**
Power Equipement	**Reducer motor, or Motor and Reducer with V-Belt transmission**				
Rubber Band	**Smooth or Ribbed rubber band depending on application, 4 trapaulin quality band is applied as standard**				
Bearings	**Spherical roller double row spherical roller bearings. SN type split housing**				
Inner Scraper	**RV shaped rubber araper next to transfer drum**				
Driving Drum	**Rubberized and Vulcanized with diamon grooves for greater grip on the band. with tightening rings on the axi**				
Transfer Drum	**Rubberized and Vulcanized with diamon grooves for greater grip on the band. with tightening rings on the axi**				
Support Roller	**Heavy series support rollers for mining, measures according to beit width and application**				

Why This Machine

Belt conveyors are not glamorous, but they are what keeps a plant moving. PYRAMIDS conveyors are sized and specified for the actual load and inclination of each application, with safety systems and belt grades that suit the material , so they run reliably and need little attention.

Bucket Crusher

Overview

The PYRAMIDS Bucket Crusher is an innovative, high-performance crushing attachment that transforms a standard excavator or loader into a fully mobile crushing unit. Engineered for construction, demolition, and recycling applications, it enables on-site processing of concrete rubble, rock, brick, and other construction waste , eliminating costly hauling and disposal expenses.

Design & Mechanism

At the heart of the Bucket Crusher is a robust jaw crushing mechanism driven entirely by the host machine's existing hydraulic system, requiring no external power source. Material is fed into the bucket opening where it is seized by the movable and fixed jaw plates and progressively crushed to the desired output size. The closed-side setting is adjustable, allowing the operator to control output gradation from coarse sub-base material to finer aggregate for immediate reuse.

Specifications & Configurations

The Bucket Crusher body is constructed from heavy-duty wear-resistant Hardox steel, providing exceptional structural integrity in the most abrasive demolition conditions. Jaw plates are manufactured from high-manganese steel and can be reversed or replaced quickly on-site to minimize maintenance downtime. PYRAMIDS Bucket Crushers are compatible with a wide range of excavator classes and connect via standard hydraulic quick-coupler fittings.





MODEL	PBC-90.5	PBC-120
Bucket crusher length	**206.9 CM**	**214 CM**
Bucket crusher width	**90.5 CM**	**120 CM**
Bucket crusher height	**126.7 CM**	**144.7 CM**
Bucket crusher weight	**3,500 KG**	**4.816 KG**
Load capacity	**1.17 CY**	**1.70 CY**
Opening Dimensions	**W90 × H52 CM**	**W120 × H54 CM**
Output Setting	**≥ 1.5 ≤ 14**	**≥ 1.5 ≤ 14**
Oil Flow	**> 48 < 63 Gal/ min**	**> 50 < 69 Gal/ min**
Hydraulic oil volume max	**> 3,191 gpm**	**> 3,191 gpm**

Why This Machine

The Bucket Crusher turns your excavator into a mobile crushing unit, eliminating hauling and disposal costs by processing material directly on-site. It delivers adjustable output for immediate reuse, reduces fuel and time consumption, and operates using the machine's existing hydraulics, making it a simple, efficient, and cost-effective solution for demolition and recycling work.

Block & Paving Stone Machines

Overview

PYRAMIDS Block and Paving Stone Machines offer a complete solution for producers of concrete blocks, interlocking paving stones, curbstones, and hollow blocks. These machines deliver consistent dimensional accuracy and surface quality that meet the most demanding market specifications.

Design & Mechanism

The system uses a vibration-compaction machine with interchangeable molds for rapid switching between block types and sizes. Concrete mix is evenly distributed, vibrated and hydraulically pressed for maximum density, then discharged onto pallets for curing. The control system offers automatic or semi-automatic modes with programmable vibration frequency and compaction pressure.

Specifications & Configurations

The system uses a vibration-compaction machine with interchangeable molds for rapid switching between block types and sizes. Concrete mix is evenly distributed, vibrated and hydraulically pressed for maximum density, then discharged onto pallets for curing. The control system offers automatic or semi-automatic modes with programmable vibration frequency and compaction pressure.



PY 5025

Block & Paving Stone Machine

Block & Paving Stone Machine/ PY 6025

The ideal balance of cost, energy efficiency, and productivity. Produces up to 16,000 blocks or 900 m^2 of interlocking pavers per 10-hour shift, with 4 kW × 4 vibration motors and a 500 dm^3 material hopper.

Products



Production Capacity

500 dm^3
Hopper Capacity

10 hrs
Shift duration

PRODUCT	PRESS TIME (SEC)	PRODUCTIVITY PER SHIFT
Solid Block (25×6×12)	52	104,000 PCS
Solid Block (20×6×12)	64	130.000 PCS
Block 20	10	30000 PCS
Block 10	20	30000 PCS
Paving Stone	40	900 METERS
Curb Stone (I-Shape)	25	800 METERS
Hexagonal Interlock	20	800 METERS



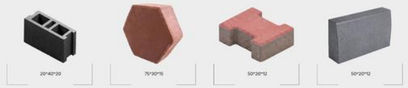
PY 5030

Block & Paving Stone Machine

Block & Paving Stone Machine/ PY 6030

Built for heavy-duty products and oversized units up to 40 cm in height. Equipped with powerful 7.5 kW × 4 vibration motors and a 1,500 dm³ hopper, delivering up to 18,000 blocks and 1,100 m² of interlocking per shift.

Products



Machine specifications

1500 dm³
Hopper Capacity

10 hrs
Shift duration

PRODUCT	PRESS TIME (SEC)	PRODUCTIVITY PER SHIFT
Solid Block (25×6×12)	64	120,000 PCS
Solid Block (20×6×12)	80	170.000 PCS
Block 20	12	18.000 PCS
Block 10	24	37.000 PCS
Paving Stone	50	1100 METERS
Curb Stone (I-Shape)	30	900 METERS
Hexagonal Interlock	24	900 METERS



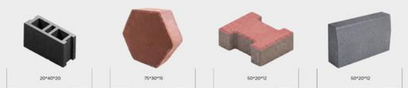
PY 6036

Block & Paving Stone Machine

Block & Paving Stone Machine/ PY 6036

Engineered for large-scale and national projects with zero downtime. Tops the lineup with 23,000 blocks and 1,400 m² daily output, backed by an integrated Batching Plant, four 60 m³ aggregate bunkers, and a 150-ton cement silo.

Products



Machine specifications

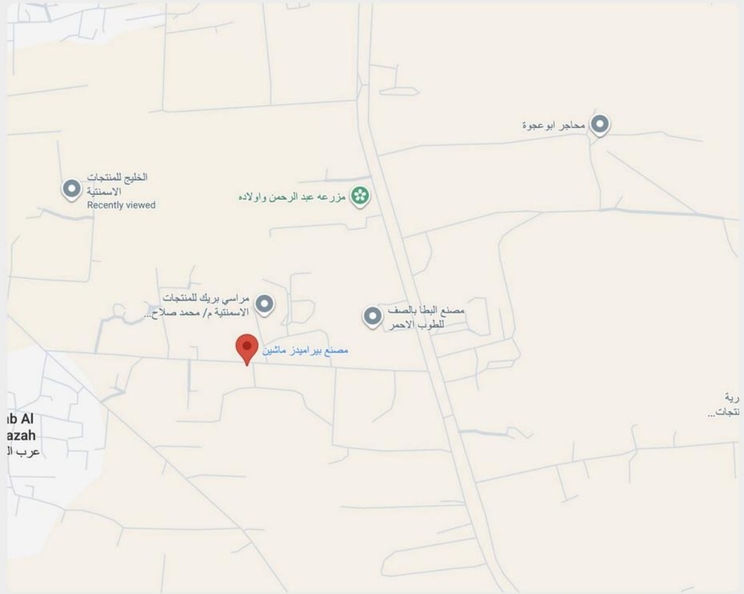
1500 dm³
Hopper Capacity

10 hrs
Shift duration

PRODUCT	PRESS TIME (SEC)	PRODUCTIVITY PER SHIFT
Solid Block (25×6×12)	72	150,000 PCS
Solid Block (20×6×12)	90	180,000 PCS
Block 20	15	23000 PCS
Block 10	30	25000 PCS
Paving Stone	60	1400 METERS
Curb Stone (I-Shape)	36	1300 METERS
Hexagonal Interlock	29	1100 METERS



Factory Location





G8V7+9P, El-Saf, Giza Governorate 3434612

info@pyramidsmachine.com

https://pyramidsmachine.com/

Headquarters location

Street 5, Maadi Al Khabiri Ash Sharqeyah, Maadi, Cairo Governorate

Certifications


FIRST PLUS
Certificate
Pyramids Steel for Metals
Property No. 1, Behind Saff court, Saff center, Giza – Egypt
HAS BEEN ASSESSED AND FOUND TO BE IN CONFORMANCE TO THE FOLLOWING STANDARD
ISO 9001: 2015
FOR THE FOLLOWING ACTIVITIES
Forming and Operating Metals and Metal Structures, Export of All Kinds
IAF CODE: 17-29
Certification Registration No. EG1157
Date of initial registration: 20/10/2024
Date of this certificate: 04/11/2024
Surveillance audits on or before 03/11/2026
Recertification due/certificate expiry 04/11/2027


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IAF CODE: 17-29
Certification Registration No. EG1158
Date of initial registration: 20/10/2024
Date of this certificate: 04/11/2024
Surveillance audits on or before 03/11/2026
Recertification due/certificate expiry 04/11/2027


CERTIFICATE
Certificate of Registration
TEAM QUALITY MANAGEMENT SYSTEMS
Pyramids Steel for Metals
Property No. 1, Behind Saff Court, Saff Center, Giza - Egypt
ISO 45001:2018
(Occupational Health and Safety Management Systems)
Forming and operating metals and metal structures, export of all kinds.
TEAM QUALITY MANAGEMENT SYSTEMS