



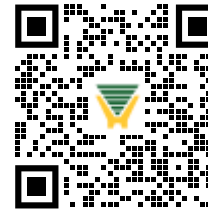
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STATIONARY BATCH PLANTS	4
MIXERS	16
SILOS	22
CONVEYORS	23
DUST COLLECTION	24
RECLAIMERS/SLUMP CHECK	25
PLC CONTROL SYSTEMS	26
SMART PLANTS	27
PRO 360 INSTALLATION	28
EQUIPMENT SUPPORT	29
ALPHA BATCH PLANTS	30
OUR INNOVATIONS	31
OUR COMPANY	32





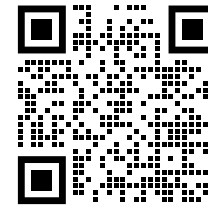
INDUSTRY LEADING SERVICE & SUPPORT



One link for responsive service, warranty, engineering, sales, and support needs.

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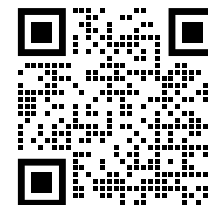
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CONTACT US



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STATIONARY BATCH PLANTS

Vince Hagan stationary batch plants set the industry standard for reliability and longevity. Our plants address your needs for robust storage, a uniform mix, and the high-production demands of both large and small projects. We will custom design your plant to meet your site layout needs while considering seismic and high-wind requirements for your location. Plus, our exclusive smart plant technology is pushing our plants to the forefront of the industry with an app that monitors sensors on vital plant components and can predict possible downtime. It also manages weekly/monthly maintenance schedules.

TRUSTED INSTALL BY MANUFACTURER

Installation of your equipment is just as critical as the purchase. And with over 60 years of turnkey installation services, Vince Hagan is your trusted industry partner. All installations include comprehensive operational and maintenance training to assure your equipment is running safely and efficiently.

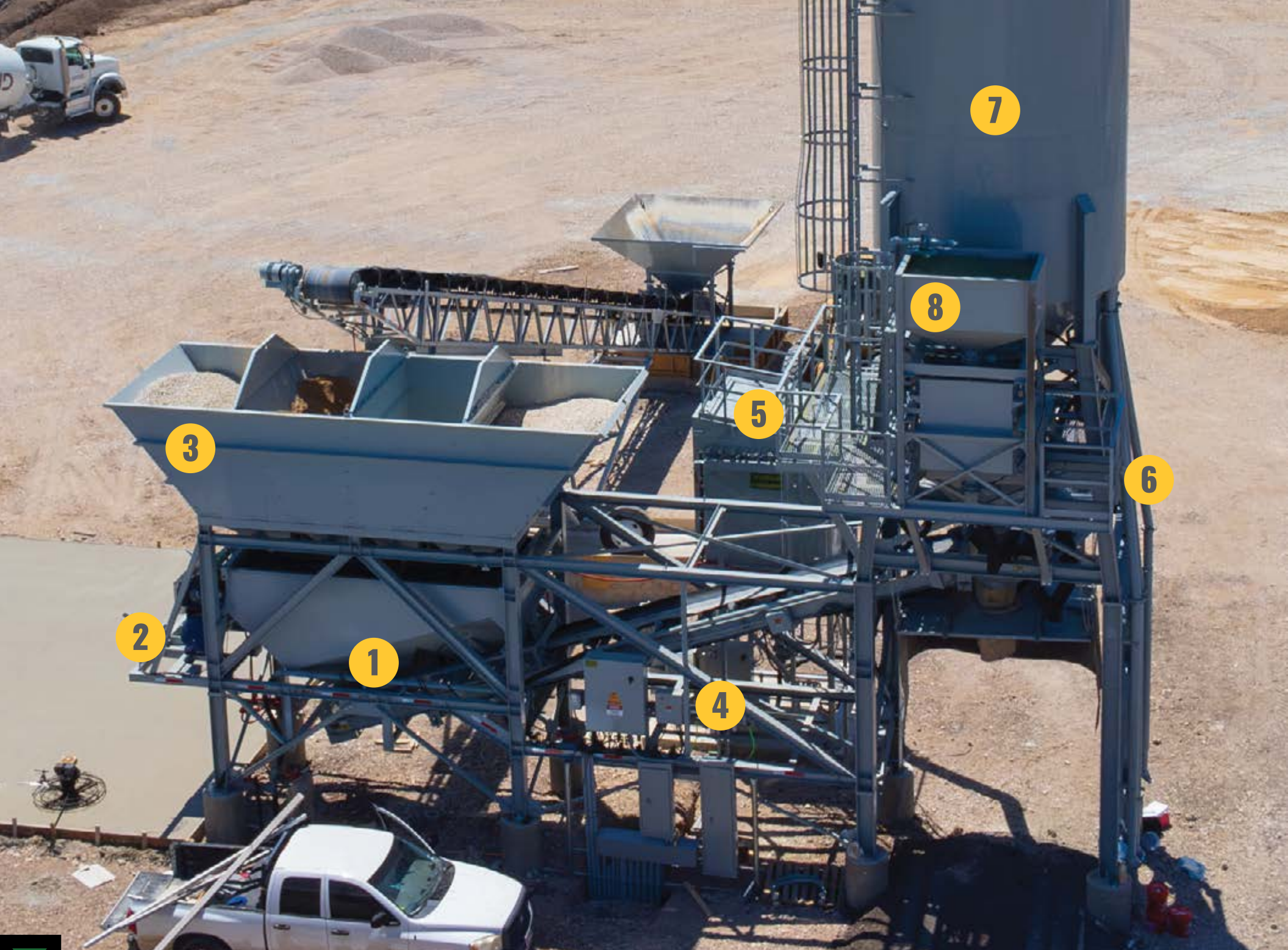
RETURN ON INVESTMENT

Vince Hagan plants are legendary for value because of their proven dependability, high production, and longevity. When it comes to making this significant investment, you can rest assured that the center of your production relies on equipment built to last for a generation. Go factory direct, and cut out the middleman. We help you maximize your profits instead of paying for corporate overhead and shareholder dividends.

- **LP SERIES**
- **LPM SERIES**
- **HSM PLANT**
- **MILLENNIUM SERIES**

**DESIGNED TO MEET OR EXCEED
INDUSTRY STANDARDS**





7

8

5

6

3

2

1

4





1

UNITIZED AGGREGATE FEED SYSTEM

We combined aggregate storage and scale into one modular frame with hinged bin walls for convenient delivery and setup.



2

AIR SUPPLY

We size a selection of factory mounted and plumbed air-compressors to meet your plant requirements. Complete air piping mounted on the plant. Desiccant or refrigerant air dryers are also available.



3

OVERHEAD AGGREGATE STORAGE SECTION

60-200 ton capacity and hinged bin walls for transportation. Dual heavy-duty discharge gates for each compartment. Vince Hagan offers the largest aggregate bin that travels with the plant. Slope top bins available.



4

ELECTRICAL CONTROLS

All plants are wired and ready to accommodate automation/batch control systems. Electric solenoids have manual override capabilities. Factory wired using EMT conduit, NEMA main disconnect panel with motor starters and circuit breakers. Foreign voltage requirements available upon request.



5

PLC-BASED FREE STANDING DUST COLLECTION & AUTO RECLAIM

Free standing dust collector can connect to truck loading-point and silos. Optional silo-top dust collectors available. PLC-based controls make for consistent and efficient dust collection operations.



6

WORK PLATFORMS & WALKWAYS

Include this safety option for accessibility and ease of maintenance. All platforms and walkways can be painted in any of our safety colors.



7

MAIN SILO & CEMENT SCALE

We combined silo and scale in a unitized structure that travels as the second load. Cement scale hangs from a four point load cell system. Scale can be vented through the dust collector or through a mounted bag house. Conveniently located rodding ports make for ease of maintenance.



8

WEIGHED WATER BATCHER

Weighed water surge tank, located above the water scale, utilizes gravity for faster water discharge into the mixer.

LP SERIES

The LP (Low Profile) Series is one of our most popular plants for producers across the nation. This plant meets the demands of a wide range of markets, and has all of the features that go into a large stationary batch plant while easily traveling in two loads. The cement silo and cement batcher move together as one load, and the aggregate section with transfer belt moves as the other. This is the perfect plant for startup producers or those looking to expand into new regions.

KEY SPECS

- **PRODUCTION RATE: 120-200 YD³ PER HOUR***
- **200-1000 BBL OVERHEAD SILO (CAN BE SPLIT INTO TWO COMPARTMENTS 500 BBL AND LARGER)**
- **60-200 TON AGGREGATE STORAGE - 3 OR 4 COMPARTMENTS**
- **30" OR 36" BATCH TRANSFER BELT**
- **STRUCTURES AVAILABLE FOR 12', 13', 14' STEEL DISCHARGE CLEARANCE AT LOADING POINT**
- **PRE-WIRED IN EMT CONDUIT TO (NEC) NATIONAL ELECTRICAL CODE**
- **MOTOR STARTER NEMA PANEL IS ULC CERTIFIED**
- **AIR AND WATER PRE-PLUMBED ON THE PLANT**
- **LP-DC SERIES ALLOWS FRONT-END LOADER TO CHARGE AGGREGATE IN BINS**

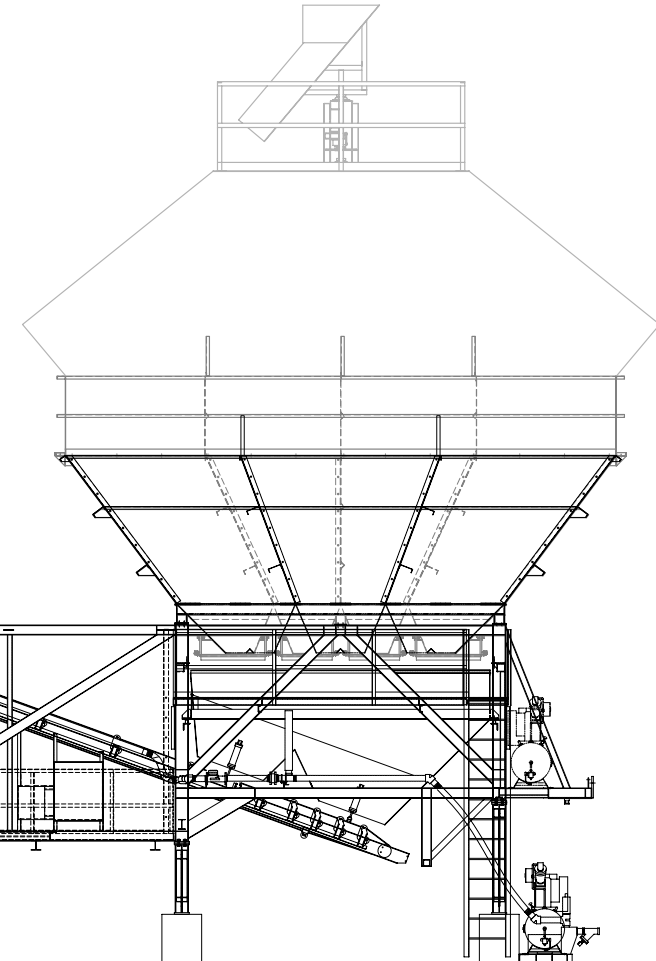
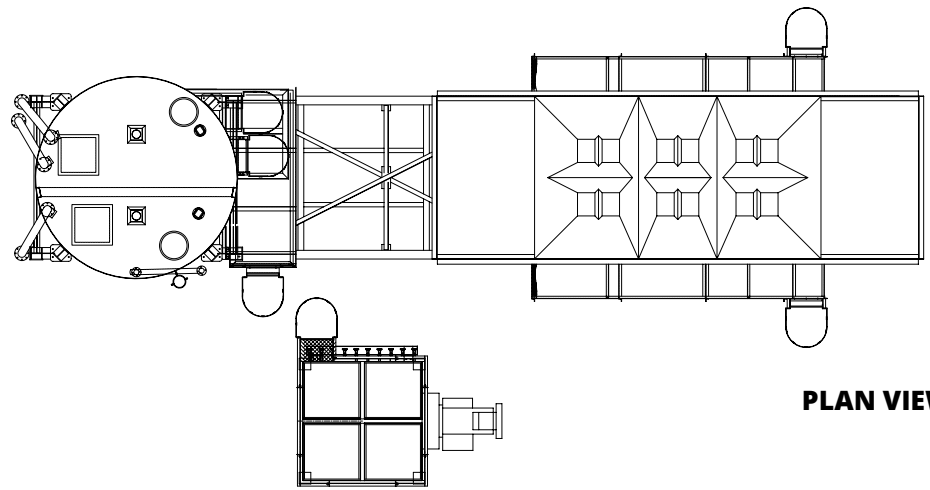
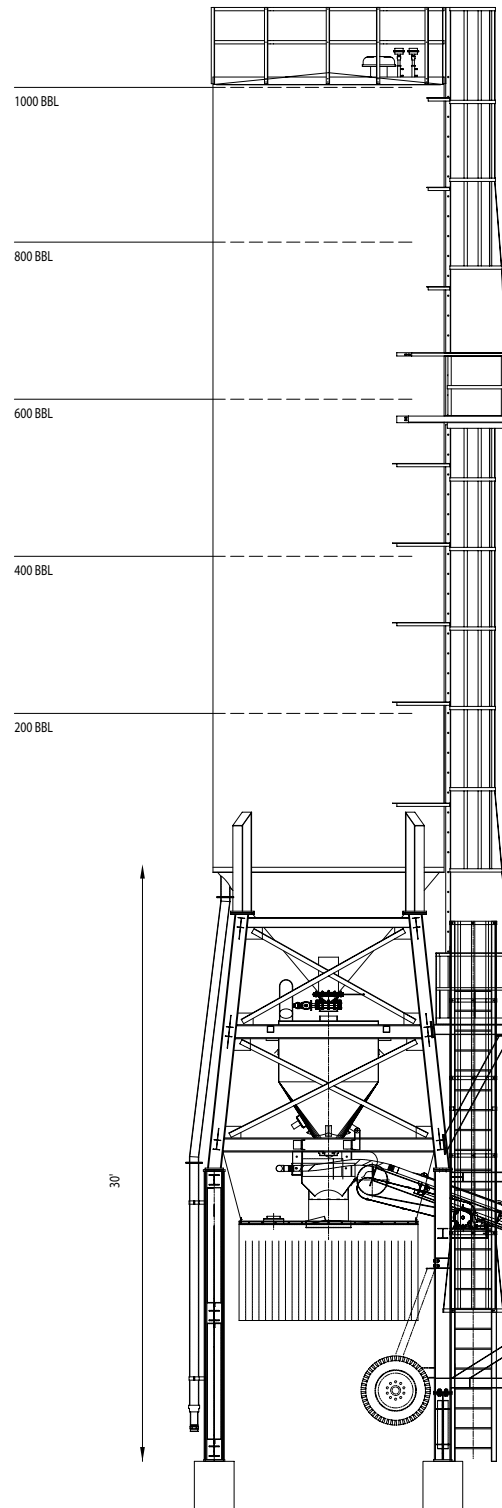
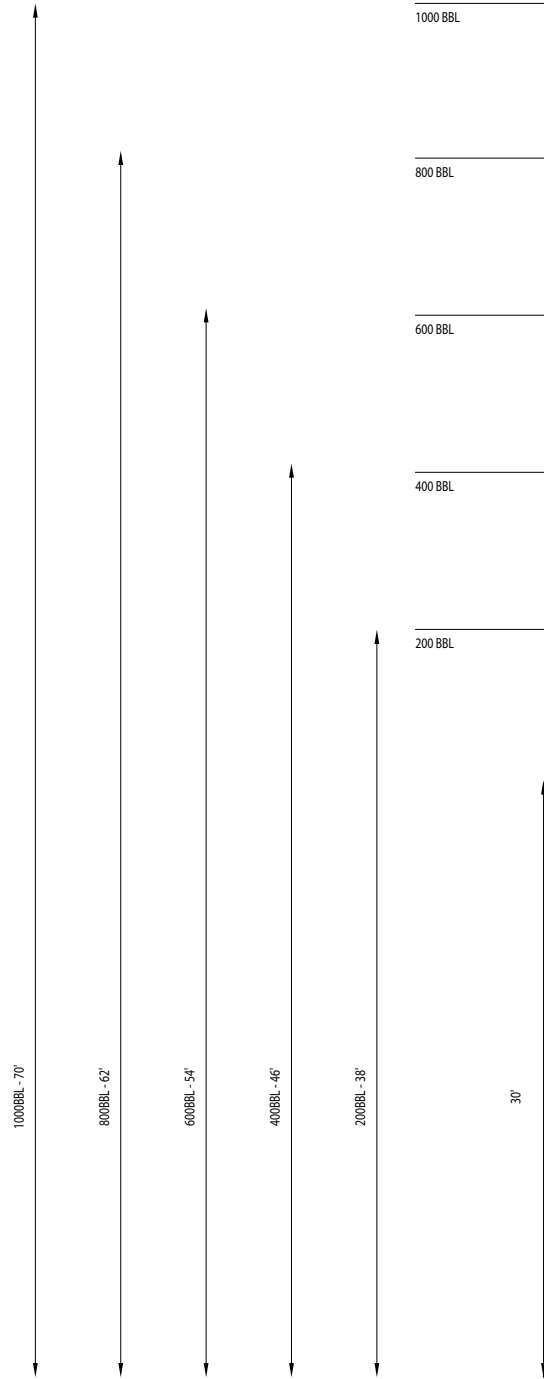
LP SERIES WITH 3 COMPARTMENT BIN



LP SERIES WITH 4 COMPARTMENT BIN



FRONT VIEW



LPM SERIES

The Vince Hagan LPM (Low Profile Modular) stationary batch plant offers the opportunity to customize your plant layout according to your specific high-production needs. Its unique, modular design enables producers to combine large cementitious and aggregate storage capacity with production ranging from 100 to 400 cubic yards per hour. The LPM may be configured to accommodate dry, wet, and dual batching lanes.

The LPM plant is a cornerstone plant for producers across the nation. Many are a time-tested legacy for companies that are important to their community, proving the dependability and longevity of Vince Hagan plants.

KEY SPECS

- **PRODUCTION RATE: 100-400 YD³ PER HOUR***
- **200-1200 BBL OVERHEAD SILO (CAN BE SPLIT INTO TWO COMPARTMENTS 500 BBL AND LARGER)**
- **UP TO 320 TON AGGREGATE STORAGE - UP TO 8 COMPARTMENTS**
- **UP TO 48" BATCH TRANSFER BELT**
- **STRUCTURES AVAILABLE FOR 12', 13', & 14' STEEL DISCHARGE CLEARANCE AT LOADING POINT**
- **DUAL LANE CAPABILITY FOR DRY/DRY, DRY/WET, WET/WET BATCHING OPERATIONS**
- **PRE-WIRED IN EMT CONDUIT TO (NEC) NATIONAL ELECTRICAL CODE**
- **MOTOR STARTER NEMA PANEL IS ULC CERTIFIED**

LPM WITH DUAL HOLDING HOPPER



DUAL LANE (DRY & WET) LPM PAIRED WITH 12 YD³ STATIONARY TILT MIXER



ENCLOSED LPM



MILLENNIUM PLANT

ENCLOSABLE

The Vince Hagan Millennium dry batch plant is designed for high-production, and can consistently load a truck in two minutes or less. The Millennium features a modular design that provides for ease of setup and built-in safety features. All components are accessible from safety platforms and walkways on every level of the plant.

If weather or visibility codes are a factor, you can enclose the bottom portion of this plant by adding panels to the frame of the structure.

KEY SPECS

- **PRODUCTION RATE: 250 YD³ PER HOUR***
- **36" HIGH-SPEED BATCH BELT WITH 40 HP DRIVE**
- **45° TROUGHING IDLERS & OVERSIZED DISCHARGE HOOD FOR HIGH SPEED FEED OF AGGREGATE INTO A TRUCK MIXER**
- **200 TON - 4 COMPARTMENT AGGREGATE BIN (350 TON OPTION)**
- **TWIN 1200 BBL TWO COMPARTMENT SILO CEMENT STORAGE**
- **14 YD³ BATCHER
700 FT³ AGGREGATE WEIGH BATCHER
140 FT³ CEMENT WEIGH BATCHER**
- **ALL COMPONENTS & LADDERS CONTAINED WITHIN STRUCTURE**
- **ELEVATED DUST COLLECTOR WITH DIRECT CEMENT SCALE DISCHARGE**

MILLENNIUM PLANT



MILLENNIUM PLANT



HSM PLANT

The HSM Series batch plant brings together the mobility of the HT Series mobile plant with the profile of an LP Series stationary plant. Pairing an in-truss cement silo and an overhead silo allows for robust cementitious storage while maintaining a low profile. The Hagan patented heavy-duty steel truss design incorporates all wiring, piping, air systems, and walkways so everything can easily travel and quickly erect at a new location.

KEY SPECS

- **PRODUCTION RATE: 120 - 200 YD³ PER HOUR***
- **UP TO 320 TON AGGREGATE BIN - UP TO 8 COMPARTMENT**
- **1200 BBL TOTAL CEMENT STORAGE AVAILABLE WITH OPTIONAL HCA SILOS**
- **FREE STANDING JET-PULSE DUST COLLECTION SYSTEM WITH AUTO-DUST RECLAIM SYSTEM**
- **DUAL MULTI-FLIGHT CEMENT SCREW FEEDERS UP TO 12"**
- **3-PLY VULCANIZED CONVEYOR BELT (BELT SPEED 380 FT./MIN. UP TO 650 FT./MIN.)**
- **12 YARD AGGREGATE BATCHER**
- **12 YARD CEMENT BATCHER**

HSM PLANT

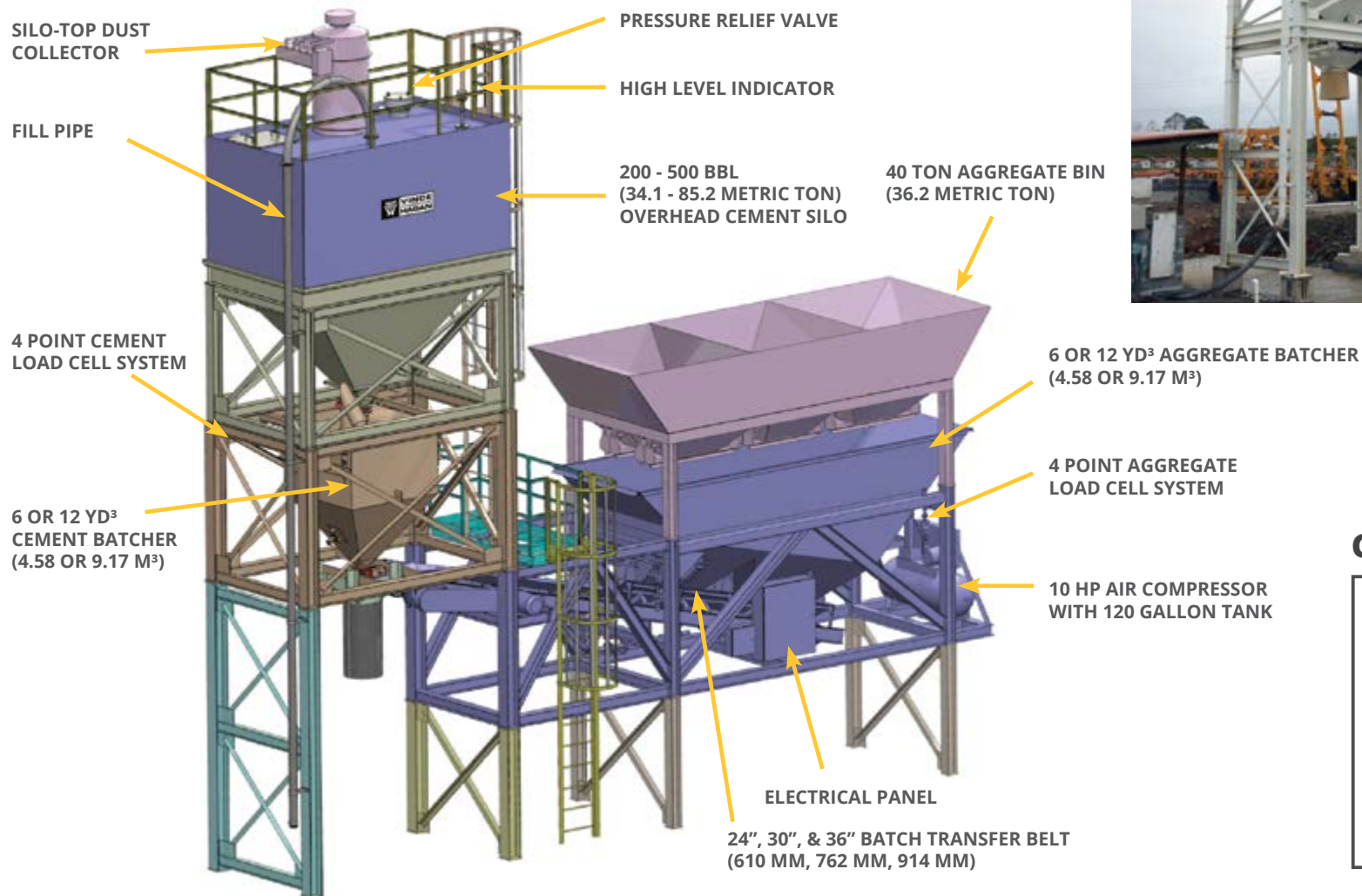


HSM PLANT

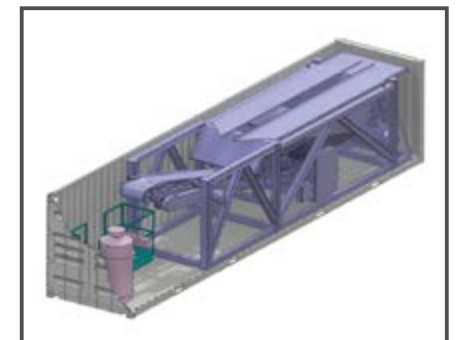


CONTAINERIZED PLANTS

The LPC stationary modular concrete batch plant provides for custom design along with lower shipping costs. This plant fits conveniently inside shipping containers. With a large selection of plants ranging from decumulative to accumulative and dry to wet batch, the LPC plant provides the options that will meet your batch plant needs. Use the LPC plant in locations where you require layout flexibility.



CONTAINER EXAMPLE



STATIONARY WET BATCH PRODUCTION

TILT MIXERS

We designed our stationary tilt mixers for a true 12-yard batch without spillage. Your mixer includes heavy-duty components, the largest bull ring gear in the industry, and an open design to ensure access to all moving parts for ease of maintenance.

LPM PAIRED WITH 12 YD³ STATIONARY TILT MIXER



TWIN SHAFT MIXERS

Our line of stationary plants pairs with a wide variety of twin shaft mixer sizes.

LPM PAIRED WITH TWIN SHAFT MIXER



DUAL ALLEY LPM PAIRED WITH 12 YD³ STATIONARY TILT MIXER





MIXERS

The Vince Hagan Concrete Mixers are designed with the end user in mind. They feature unparalleled performance for both stationary and mobile environments, along with a heavy-duty design that ensures longevity for years to come.

Ideal for those that require a quick setup and high production capabilities, these mixers offer easy access to all moving parts and low maintenance requirements. Our mixers increase the quality of concrete, reduce wear on truck mixers, and increase overall plant production. Our portable mixers are designed to complement Vince Hagan mobile batch plants.

RETURN ON INVESTMENT

Vince Hagan plants are legendary for value because of their proven dependability, high production capabilities, and longevity. When it comes to making this significant investment, you can rest assured that the center of your production relies on equipment built to last decades. Go factory direct, and cut out the middleman. We help you maximize your profits instead of paying for corporate overhead and shareholder dividends.

- **TILT MIXER**

**DESIGNED TO MEET OR EXCEED
INDUSTRY STANDARDS**



TILT MIXERS

The Vince Hagan TM-12 Smart Tilt Mixer leads the industry in durability, longevity, and technology. The 14 yard drum allows for a true 12 yard load, maximizing profitability. An industry first PLC-based control system enables remote access, and offers sensors that monitor the mixer for potential production interruption.

We design our mixer components to meet the needs of your Ready Mix and paving projects with the most consistent mixes and lower maintenance costs. Onboard stabilization components manage the tilt and returns for cleaner truck loading. Same-size pinion and gears along with a continuous forged bull-ring gear ensure the longevity and reduce the risk of drum warping.

TM-12 MIXER ADVANTAGE

- **14 YD³ CAPACITY FOR TRUE 12 YD³ MIX OF HIGH SLUMP CONCRETE WITHOUT SPILLAGE**
- **PLC-BASED CONTROLS IDENTIFY FAULTS VIA FLASH CODE**
- **REMOTE ACCESS FOR TROUBLESHOOTING**
- **ONBOARD STABILIZATION COMPONENTS FOR BETTER CONTROL**
- **2 AUTOMATIC, INDEPENDENT LUBE SYSTEMS**
- **INDIVIDUAL HOSES RUNNING FROM HPU TO CYLINDERS**
- **PROXIMITY SWITCHES TO ELIMINATE MOVING PARTS & ENSURE BETTER ACCURACY**
- **FORGED RING GEAR LOWERS RISK OF DRUM WARPING**

STATIONARY TILT MIXER



MOBILE TILT MIXER



STATIONARY DIMENSIONS

OPERATING:

Length 14' 7 1/8"
 Width 17' 3 5/8"
 Height 14' 6"
 Weight 55,000#

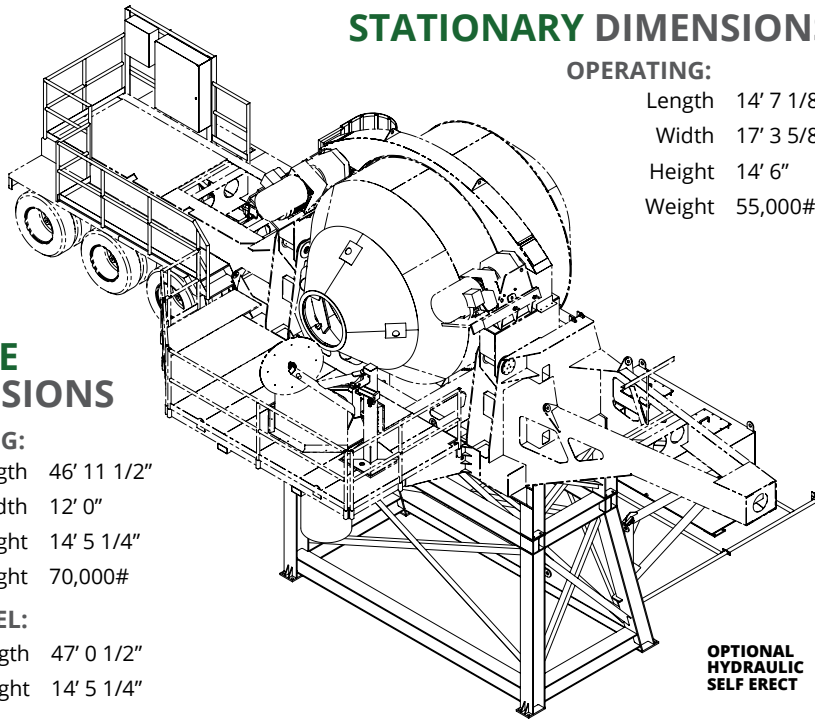
MOBILE DIMENSIONS

OPERATING:

Length 46' 11 1/2"
 Width 12' 0"
 Height 14' 5 1/4"
 Weight 70,000#

TRAVEL:

Load Length 47' 0 1/2"
 Load Height 14' 5 1/4"



OPTIONAL
 HYDRAULIC
 SELF ERECT



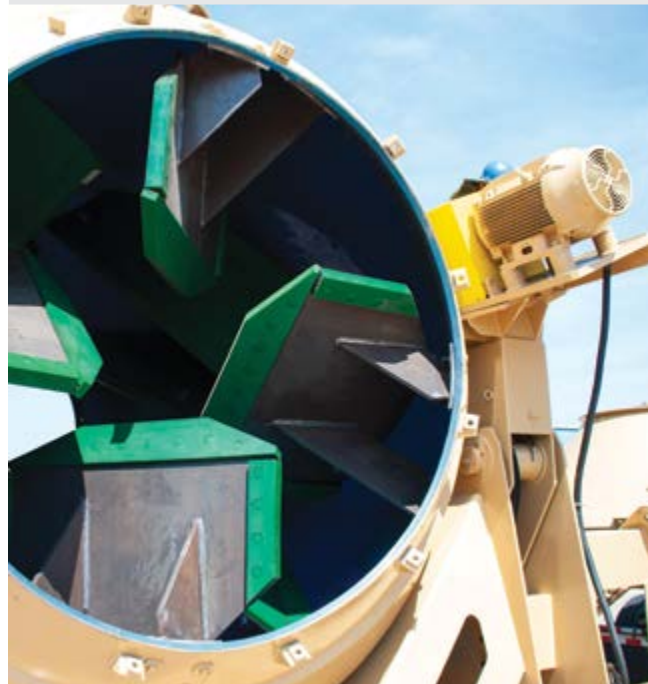
KEY SPECS

- 45 SEC. MIX TIME @ 1"-3" SLUMP (PAVING USE)
- 30 SEC. MIX TIME @ 4"-6" SLUMP (GENERAL USE)
- TWIN 75 HP DRIVES
- SIGNIFICANT REDUCTION IN FOUNDATION REQUIREMENTS
- MOBILE MIXER SUPPORT STAND HAS 12' 9" DRIVE THROUGH CLEARANCE WHEN DUMP HOPPER AND BOOT ARE ADDED

HEAVY-DUTY DRUM ROLLERS & FORGED RING GEAR



WRAP-AROUND POLY-LINED AR-400 STEEL BLADES & TWIN 75 HP MOTORS



PLC FAULT SYSTEM LIGHTS





BATCHING EQUIPMENT

Vince Hagan produces the full line of batching equipment with customizable options to meet your production needs. Choose our robust storage silos for up to 1200 BBL for larger production projects, or opt for our mobile auxiliary silo, which can add up to an additional 500 BBL of storage to your mobile plants production. PLC-based jet-pulse dust collector technology ensures your material flows efficiently, your plant stays cleaner, and you meet local and federal permitting requirements. Because we manufacture all equipment we sell, you can rest assured that it will match up to your plant, and offer the same dependability and longevity that sets Vince Hagan apart from others in the industry.

Installation of your equipment is just as critical as the purchase. With a 60 year, proven track record, Vince Hagan is the most trusted installation and ongoing service provider in the industry. All installations include comprehensive operational and maintenance training to assure your equipment is running safely and efficiently.

RETURN ON INVESTMENT

Vince Hagan equipment is legendary for value because of proven dependability, high production, and longevity. When it comes to making this significant investment, you can rest assured that the center of your production relies on equipment built to last decades. Go factory direct, and cut out the middleman. We help you maximize your profits instead of paying for corporate overhead and shareholder dividends.

CUSTOMIZABLE OPTIONS

- GREASELESS BRONZE BUSHINGS
- PLC-CONTROLLED DUST COLLECTION WITH ALERTS
- HARD OX WEAR PLATES
- SMART PLANT TECH PACKAGE
- RUST-INHIBITING COATINGS FOR COASTAL AREAS
- NEMA-4 ENCLOSED AIR CONTROLS
- TIVAR® POLY LINERS
- REMOVABLE RISERS
- PROXIMITY SWITCHES
- SAYLOR-BEALL AIR COMPRESSORS
- ENCLOSED AIR BANKS
- CUSTOMIZABLE ELECTRICAL LAYOUTS
- UHD BEARINGS TYPE-E BEARINGS
- BOLT-IN BIN LINERS
- PRECISION WATER WEIGHING
- CUSTOM PAINT SCHEMES
- MOUNTED JOBSITE LIGHTS
- RATED FOR SEISMIC OR HIGH WIND
- TURNKEY INSTALL & TRAINING

- SILOS
- DUST COLLECTION
- CONVEYORS
- RECLAIMERS
- SLUMP CHECK

STORAGE SILOS

Vince Hagan provides a broad selection of cementitious storage. We customize our heavy-duty silos for each plant, and offer a range of 11' 7" diameter round silos to meet the demands of your plant, ranging from 200-1200 BBL. We offer 500-1200 BBL split silos with pressure tested dual walls (setting the original CPMB standard). We can design lower support structures to fit into even the most compact sites. We offer vertical pig silos to increase storage capacity.

MOBILE SILOS

Our HCA mobile auxiliary silo, another industry first, pairs perfectly with our line of mobile plants, increasing your storage capacity up to an additional 500 BBL. This silo travels in a single load and has the screw feeder mounted into the truss assembly. A self erect package means you can skip the cranes when moving between sites.

KEY SPECS

- 200-1200 BBL CAPACITY
- CUSTOMIZABLE FILL PIPE LOCATION & COUNT
- OUTSIDE LADDERS WITH SAFETY CAGES
- EMERGENCY SLIDE GATE
- ROOF MOUNTED PRESSURE RELIEF VALVE
- RODDING PORT ABOVE DISCHARGE GATE
- PIPED AERATION SYSTEM FROM DRY AERATION BLOWER WITH REMOVABLE AERATION PADS & CONTROL VALVE
- DUAL INLETS ON HAGAN MOBILE PLANT ALLOW FOR TWO HCA SILOS - INCREASING STORAGE BY 1000 BBL

ADD TWO
HCA
SILOS

180°
DESIGN
ACCESS

DUAL INLET ACCESS

The HCA Auxiliary silo can be positioned at various degrees and on either side of the plant silo.



OVERHEAD SILOS



CONVEYORS

Vince Hagan offers a heavy-duty line of material handling conveyors known for durability. Tailor the conveyors to match your plant's maximum production capacity. We build each conveyor with a heavy-duty 36" deep truss frame that accommodates a 24"-36" wide belt.

Our stationary conveyors offer various bin charging options, including flop chutes and turn heads. For conveyors over 100', gravity take-up assembly is included.

Radial stacking conveyors offer flexibility in production capacity and site layout. Utilize a single conveyor to charge multiple bin compartments, or combine conveyors to charge multiple materials at once. Mobile options are available for mobile plant setups.

KEY SPECS

- **24"-36" CONVEYORS ARE DESIGNED TO RUN AT 300 FPM**
- **48" WET BELT CONVEYORS DESIGNED TO RUN AT 600 FPM**
- **3-PLY POLYESTER CORD BELTING**
- **LOADER HOPPERS ARE AVAILABLE IN 10' X 6', 10' X 10', OR 12' X 12'**
- **BELT DRIVE COMPONENTS CONSIST OF A HEAD END MOUNTED TEFC ELECTRIC MOTORS**
- **GRIP STRUT WALKWAY WITH TOE BOARDS & EMERGENCY PULL-CORD SAFETY SWITCH**
- **PRE-WIRED IN ACCORDANCE TO (NEC) NATIONAL ELECTRICAL CODE**
- **MOTOR STARTER NEMA PANEL IS UL CERTIFIED**
- **AIR ROTARY, AIR IMPACT, AND ELECTRIC VIBRATORS OFFERED FOR LOADER HOPPERS**

MOBILE RADIAL STACKING CONVEYOR



STATIONARY CONVEYOR WITH TURN HEAD



DUST COLLECTION

Vince Hagan, a leading cement dust collector manufacturer, utilizes a new, PLC-based jet-pulse technology to keep material flowing more efficiently, and your plant operations cleaner. We offer a range of options to meet your local environmental requirements.

FREE-STANDING - Designed for ease of access and maintenance

Special bag & cage filter design prevents material buildup from moisture & steam

Range from 700 - 1423 FT² cloth area & 4900 - 8500 ACFM

IN-TRUSS - Built into the truss frame of the mobile plant for one load travel

Range from 1083 - 1203 FT² cloth area & 6500 - 7200 ACFM

SILO-TOP - Uses dust cartridges & quick clamp design for ease of maintenance

Heavy-duty steel housing - no plastic or aluminum

245 FT² cloth area & 600 ACFM

KEY SPECS

- 99.9% AT 1 MICRON EFFICIENCY
- PLC-BASED CONTROL SYSTEMS
- JET-PULSE FILTER CLEANING TECHNOLOGY
- CONVENIENTLY LOCATED ACCESS DOORS
- SNAP-IN FILTER BAGS - FREE STANDING & IN-TRUSS
- FILTER CARTRIDGES - SILO-TOP
- AUTOMATIC CLEANING PRESSURE SWITCH - SILO-TOP
- SILO-TOP BUILT USING HEAVY-DUTY STEEL
- AUTOMATIC RECYCLE SYSTEM WITH ROTARY VANE FEEDER

DESIGNED TO MEET OR EXCEED
INDUSTRY STANDARDS



IN-TRUSS DUST COLLECTOR



FREE STANDING DUST COLLECTOR



JET PULSE SILO-TOP DUST COLLECTOR



RECLAIMERS

Pouring returned concrete into a washout site is pouring money on the ground. The Vince Hagan SAC reclaimer unit reclaims the lost concrete material profit by allowing you to return that unused material to your aggregate stockpile while reducing the washout in your yard. Designed for low, easy maintenance, the Reclaimer has just two moving parts, which are the screw washers. We ship the unit fully assembled. It requires only electrical and water hook-ups.

SAC RECLAIMER



SLUMP CHECK STAND

Vince Hagan offers the heaviest-duty mixer truck work platform. Available in single or dual lane, we designed the stand with function and safety in mind, including a 36" wide stairway and grated platforms. This galvanized steel stand makes it easy to check slump, add water, insert additives, and wash the chute and truck.

DUAL LANE SLUMP CHECK STAND



FIRST IN INDUSTRY TECH INNOVATIONS



PLC CONTROL SYSTEMS

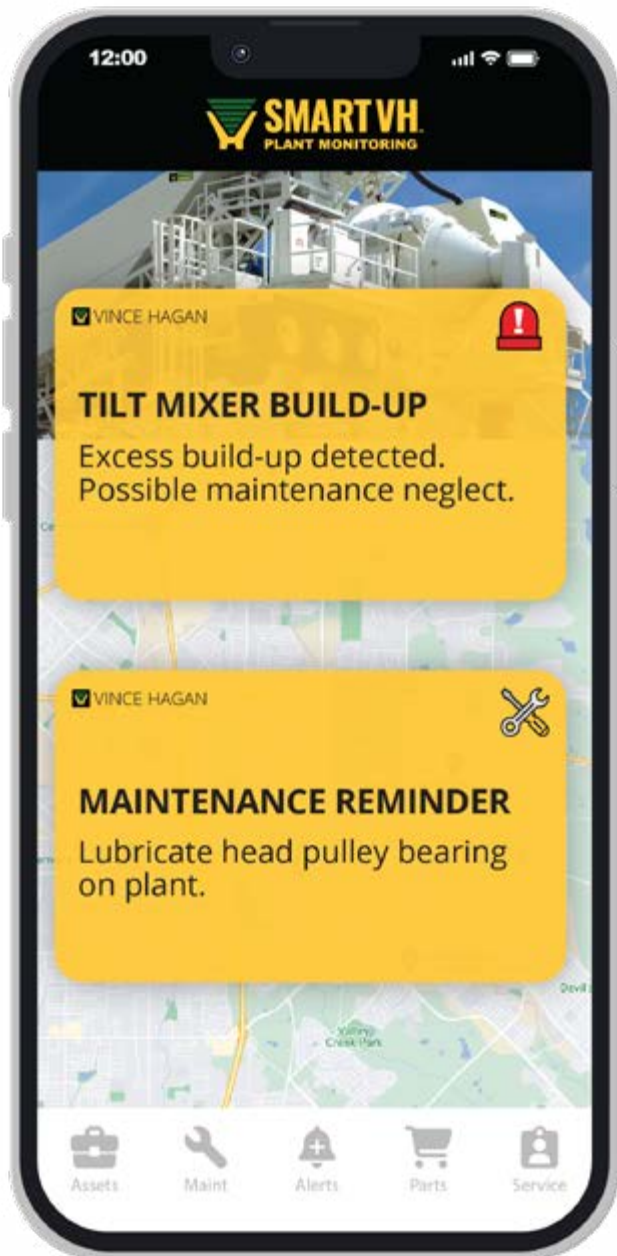
Vince Hagan is leading the industry with technological innovations like the PLC-based (Programming Logic Controller) control systems on our equipment. This software automates the key operations of your equipment according to the manufacturer-suggested specifications, and takes the guesswork out of concrete production. Customize the programming to your specific production requirements. Once installed in a new plant you can upgrade the system without any additional hardware.

A series of flashes from an onboard light system indicates a fault code to simplify troubleshooting or production inefficiencies. Our service experts can remotely access your equipment for further diagnostics and support.

KEY SPECS

- **CONSISTENT PROPER OPERATION OF EQUIPMENT**
- **EASIER TROUBLESHOOTING**
- **REMOTE DIAGNOSTICS**
- **ABLE TO DO FUTURE UPGRADES TO SOFTWARE WITHOUT NEW HARDWARE**
- **CUSTOMIZABLE PROGRAMMING PER PRODUCTION NEEDS**
- **EQUIPMENT MONITORING**
- **VISUAL CODES FOR FAULTS**
- **EMAIL ALERT CAPABILITIES**





NOW ANYBODY CAN MAINTAIN A BATCH PLANT

SMARTVH™ PLANT MONITORING SYSTEM

The new SmartVH™ Plant Monitoring System utilizes Bluetooth and an array of sensors placed on major mechanical components to monitor, log data, and issue alerts in real-time via a mobile app (on Android & Apple devices). These sensors alert your plant manager when maintenance or repairs are required based on operating trends. This mitigates plant downtime, and reduces maintenance costs. In-app reminders simplify the supervision of scheduled maintenance tasks for plant managers.

Smarter Plant. Better Profit.



SCREEN IMAGES SIMULATED



PRO 360 INSTALLATION

Installation of your equipment is just as critical as the purchase. With a 60 year, proven track record, Vince Hagan is the most trusted installation and ongoing service provider in the industry. Our turnkey PRO 360 Installation Package takes care of you from start to finish.

- **EXTEND YOUR NEW EQUIPMENT WARRANTY FROM 6 TO 12 MONTHS WITH A FULL INSTALL PURCHASE.**
- We assign a Vince Hagan Project Manager to your install, meaning you have a dedicated partner to help you complete the action items required to prepare your site for equipment installation and training. Rely on our expertise to set one convenient date for plant erection and batch system automation.
- Your Vince Hagan Project Manager will also improve the install process by coordinating with our trucking/shipping department to make sure all loads arrive onsite fully-insured and in the correct order.
- A Vince Hagan Service Manager and Service Team will erect and connect all Vince Hagan Equipment onsite. A customer sign-off sheet ensures we install each piece of purchased equipment to your satisfaction, and documents the comprehensive operational and maintenance training.
- Post install, the Vince Hagan Service Manager, together with the batch system provider, will optimize your plant production and test batch.
- The Vince Hagan Service Manager then takes drone footage, so you have aerial video and still images of your new plant.
- Registration and Activation of all Vince Hagan Smart Plant Sensors (if purchased)
- The Vince Hagan Service Team is bonded to protect you while on your site
- You receive 10% off all purchased parts for 24 months
- 24 months of all the benefits listed for Vince Hagan Platinum Support package



EQUIPMENT SUPPORT COMMITMENT

- *24-hour emergency hotline
- *24-hour access to our exclusive APP Request Portal (www.VinceHagan.com/HELP)
- Troubleshooting requests answered in less than 24 hours from the queue
- Warranty requests answered in less than 24 hours from the queue
- Engineering requests answered in less than 24 hours from the queue
- Free shipping on most parts
- Next Day shipping available
- Access to Maintenance App on the SmartVH™ Plant Monitoring system. This Application helps ensure your maintenance personnel receive an alert for all daily/ weekly/monthly preventive maintenance tasks. The App illustrates task location and completion steps. Ignoring maintenance tasks will result in the system alerting management.
- On-site Installation, registration, & activation of SmartVH™ Plant Monitoring System (if purchased)
- Your choice of a complimentary Android or Apple tablet downloaded with the SmartVH™ App (if purchased)
- 10% off new plant Spare Parts Package
- 20% off first on-site service call
- Complimentary 3-Day NRMCA Batch Plant Managers Certification Course registration for any of your team members with each new plant purchase (\$1200 value)





ENTRY LEVEL PLANT LINE

We designed the Alpha Series for producers with entry-level production requirements who want the same quality, dependability, and support as our larger batch plants. The Alpha Series Plants uniquely offer the ability to increase your production by adding reasonable upgrades that almost double your production rate. The Alpha Series grows with you!



LPM-ALPHA SERIES 60 YD³/HR PRODUCTION RATE*

- 120 YD/HR (WITH OPTIONAL AGGREGATE BIN)
- 24" OR 30" BELT CONVEYOR
- 12 YD DECUMULATIVE AGGREGATE BATCHER
- 12 YD CEMENT BATCHER
- 15 HP AIR COMPRESSOR
- UP TO 800 BBL OVERHEAD SILO
- 5 HP AERATION BLOWER
- SILO-TOP DUST COLLECTOR
- CEMENT BATCHER VENT

*ALL PRODUCTION RATES THEORETICAL



A LEGACY OF INNOVATION

VINCE HAGAN INVENTED THE MOBILE BATCH PLANT

In 1956, Mr. Vince Hagan, founder of The Vince Hagan Company, started with an original idea: he would design, build, and patent the very first fully mobile concrete batch plant. Over the years, his “Haganator,” a heavy-duty truss design, became an industry icon. Today, it includes in-truss dust collection, the largest aggregate capacity, and many operator-friendly upgrades.



In 1982, Mr. Vince Hagan innovated again, patenting and manufacturing the world’s first Horizontal Shaft Mixer. With a 30 second mix time and a 450 yards per hour capacity, it gives you the ability to have the fewest loads of freight, a quick setup and dismantle time, and the consistent quality produced with the compulsory mixing action of the Vince Hagan Horizontal Shaft Spiral Blade Mixer. Plus, you can now get the Horizontal Shaft Mixer with an industry-leading RCC upgrade. This product is in a league of its own.

Responding to today’s increasingly connected world, we integrate our plants to use the latest technology. Through an array of sensors on key components of the plant, the SmartVH™ system enables your team to monitor your plant from a mobile device. This ensures maintenance stays on schedule while alerts prevent costly downtime. Innovation sets Vince Hagan apart as the industry leader.

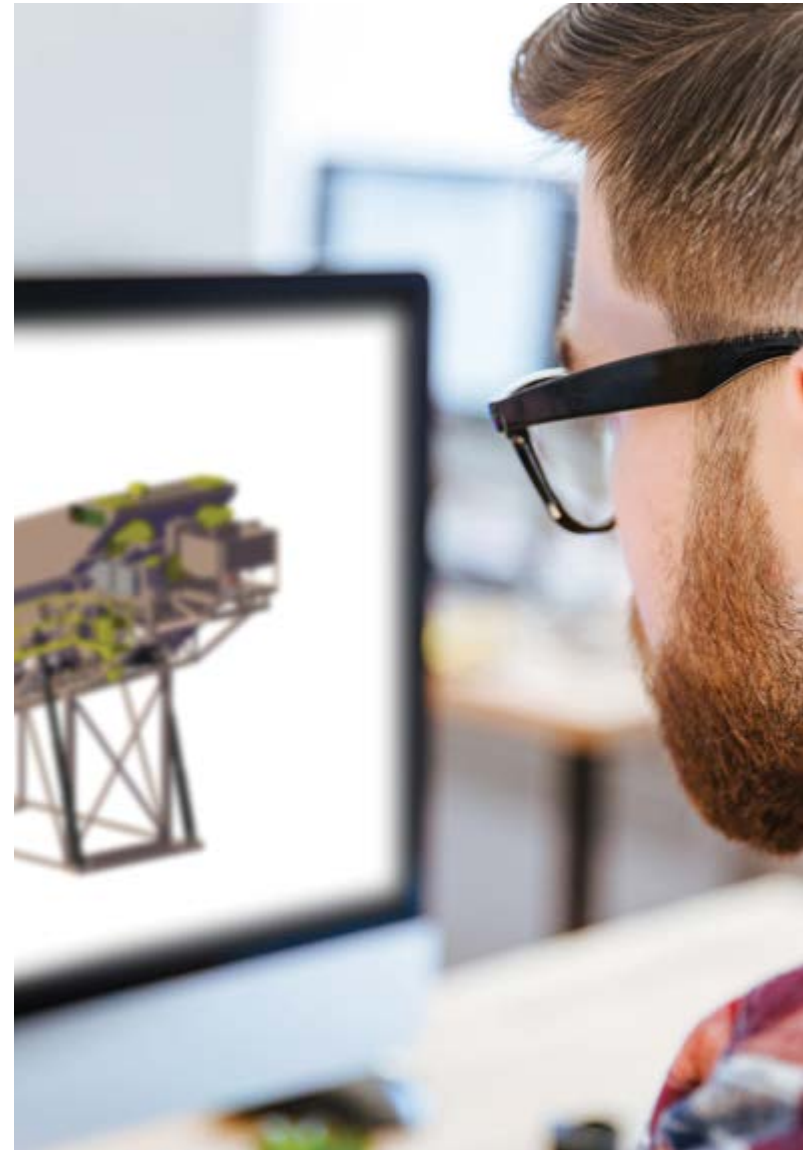


OUR COMPANY

The Vince Hagan Company is the nation's leading producer of concrete batching plants and equipment. Through decades of patented equipment, innovative technology, industry education, and world-class service, Vince Hagan has set industry standards and a high bar for other batch plant producers. Furthermore, as charter members of the Concrete Plant Manufacturers Bureau (CPMB), the Plant Mixer Manufacturers Division (PMMD), and the Air Quality Manufacturers Division (AQMD), the Vince Hagan Company continues to be at the forefront of industry education and leadership. We are committed to making batching equipment more productive, environmentally friendly, and technologically advanced.

COMMITMENT TO EXCELLENCE

The Vince Hagan Company is dedicated to designing, customizing, manufacturing, and servicing the highest-quality concrete batching equipment. Our expert consultants will work with you to understand your site requirements and production needs. We stand behind our three generations of leadership in innovative batch plant engineering with a passionate team that continues to push the industry forward. Our commitment to customer service and plant-maintenance technology sets The Vince Hagan Company apart from the rest. Our service teams have decades of experience with full plant installations, operational and maintenance training, on-site troubleshooting of equipment, and plant performance optimization. We don't just sell you the plant, we support you for years to come.



INNOVATION SINCE 1956

MADE IN THE U.S.A.
PROUDLY SUPPORTING OUR
TROOPS & FIRST RESPONDERS

