

One Stop Solution

for your all Construction
& Infrastructure Equipments

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CONINFRA
MACHINERY PVT. LTD.

“ Our cardinal objective is to serve a wide array reliable and high quality machines of industries with low cost ”

ABOUT US

CONINFRA MACHINERY PVT. LTO. (CMPL) is Indies premier construction equipment Manufacturer and exporter based in Ahmedabad, Gujarat. Our company's commitment to Quality and capabilities for global competency is reflected in our wide array of road Construction products.

Where innovation and cutting-edge technology converge to deliver world-class Products. Our diverse range of products encompasses asphalt batch mix plants, Concrete batching Plants, bitumen sprayers, wet mix and hot mix plants, road Sweepers, and drum melting units.

But we're more than just a business - we're a family-owned and operated company driven by A strong philosophy passed down through two generations. Our focus is firmly on you, The customer, and your satisfaction. By thoroughly analyzing your needs and tailoring solutions Accordingly we go beyond mere equipment sales.

Standing by our commitment to forging lasting relationships, we prioritize your success Over A quick sale. With state-of-the-art manufacturing units and meticulous attention to detail, We ensure efficiency, impeccable finishing. and premium quality in every product. Rest assured That our qualified team of engineers meticulously tests each component guaranteeing reliable And consistent performance.

Speaking of quality, we proudly hold the iso 900:2015 certification, a testament to Our Unwavering dedication to excellence. From procurement to fabrication and assembly, Every stage is subjected to stringent quality checks, ensuring optimum results. Additionally, We supply parts and components for various road construction products, including asphalt Drum mix plants and wet mix plants. We certify that our products meet national and international Standards, with a growing presence worldwide and across all Indian states.

OUR GOALS



To become a leading global manufacturer in the construction Machinery Sector



Continuous Product development and Innovation



Maintain and develop our Brand Leading Status in the Construction Machinery Market



Focus on the Highest quality



Prioritize our customer and employee Satisfaction



Women Empowerment



In 2006, Mr. Saumil Shah returned to India after completing his MBA in the USA and gaining international exposure. Fueled by a dream to contribute to the Country's growth, he aimed to build a world-class manufacturing facility. With over 14 years of experience in the road construction equipment industry, Ms. Saumil Shah Is one of the leading figures behind the success of Coninfra group.

Under his dynamic leadership, the company has experienced remarkable growth both Domestically and in the export market. By establishing joint ventures and technical Alliances, he has ensured that Coninfra remains at the forefront of the road construction Products supply and export industry in India.

However, Mr. Saumil Shah's vision extends beyond road construction. Recognizing the Need for innovation, he diversified into manufacturing high-quality concrete construction Equipment. His leadership is characterized by a bold and ambitious mindset, always Striving for excellence.

Mr. Saumil Shah's ultimate goal is to revolutionize the construction industry by introducing Top-notch products and expertise. His commitment to delivering comprehensive and Reliable solutions has made him, a respected leader in the field.

OUR VISION

Our Vision is to stand as a premier firm in the infrastructure products sector, elevating our attained reputation nationally and internationally. Our commitment is to secure customer contentment while upholding our identity as a trustworthy, uncomplicated and accomplished company.

ADVANTAGES

- High fuel efficiency and Lower carbon foot print
- European quality standards
- Extremely rapid erection and implementation times with options like steel foundation and plug socket cabling
- Efficient world class bag filter for stringent pollution norms



ASPHALT DRUM MIX PLANT

MODEL	DM-25	DM-45	DM-50	DM-60	DM-65
CAPACITY	20-30 TPH	40-60 TPH	60-90 TPH	90-120 TPH	120-150 TPH

Standard Configuration

- Four Bin Feeder for cold aggregate with independent AC variable speed
- Gathering Conveyor
- Slinger Conveyor
- Vibrating Screen for removal of oversize material
- Drying & Mixing Unit with Pressure Jet Oil Burner & cyclonic type Dust Collector
- Load out Conveyor with Hydraulic Hopper & Power Pack
- Bitumen Tank with Auto Burner
- LDO tank
- Filler Unit with Blower
- Electrical Control Panel for above (Automatic) with Printer
- Fully Furnished, Insulated Control Cabin for Control panel
- Pollution Control Unit





MOBILE DRUM MIX PLANT

MODEL	MDM-15	MDM-25	MDM-45	MDM-50	MDM-60	MDM-65
CAPACITY	15-25 TPH	20-30 TPH	40-60 TPH	60-90 TPH	90-120 TPH	120-150 TPH

Standard Configuration

MDM-25 Will Come in Below Schema:

- One Single Chassis consisting Drying & Mixing Unit, Cold Aggregate Four Bin Feeder, Conveyors, Gob Hopper & L.D.O./Fuel Tank
- Bitumen Tank with towing system
- Fully Furnished Cabin with Electrical Control Panel on towing system

MDM-45/50 Will Come in Below Schema:

- Chassis 1 - Drying & Mixing Unit with Load out Conveyor & Gob Hopper
- Chassis 2 - Cold Aggregate Four Bin Feeder with Slinger Conveyor
- Chassis 3 - Bitumen Tank, LDO/Fuel Tank & Mineral Filler Unit
- Chassis 4 - Electrical Control Panel with Fully Furnished Cabin & Optional D.G. Set

MDM-60/65 Will Come in Below Schema:

- Chassis 1 - Drying & Mixing Unit with pollution control unit
- Chassis 2 - Cold Aggregate Three/ Four Bin Feeder with Slinger conveyor
- Chassis 3 - Bitumen Tank
- Chassis 4 - Electrical Control Panel inside Cabin, L.D.O./Fuel Tank & Mineral Filler Unit



COUNTER FLOW DRUM MIX PLANT

MODEL	CDMP 60	CDMP 90	CDMP 120
CAPACITY	40-60 TPH	60-90 TPH	90-120 TPH

CDMP SERIES

HOT MIX PRODUCTION QUALITY AS GOOS AS BATCH MIX PLANT
CONSIDERABLE FUEL SAVING IS GUARANTEED

Four Bin Feeder: Modular Design four bin feeder with speed regulator technology as per operational requirement on each bin auxiliary belt. Bin vibrator fitted on dust feeder's wall.

Recycling Solution:

Counterflow Dryer already has Rap collar as standard and can process up to 30% recycled material.

Counterflow Dryer: High efficiency counter flow Dryer Drum equipped with modulating long nose burner. Counterflow drum gives high fuel efficiency with low emission.

Loadout Conveyor with Gob Hopper:

Loadout Conveyor with gob hopper is standard scope of supply. Hot Mix storage silo can be offered as customized solution.

Long Nose Burner: Highly fuel efficient Modulating long nose burner suitable for Diesel / LDO / FO as fuel.

Baghouse Filter: A High-Efficiency Baghouse Filter Equipped with Reverse Airflow / Pulse-Jet cleaning technology, Integrated with a Cascading-Type Primary Dust Collector for effective Dust Control.

Bitumen Storage and Heating Tank: Customer has options to choose from direct heating or hot oil heated indirect heating systems. Storage tank capacities ranging from 15-50 tons.

ADVANTAGES

- Low Emission
- High Fuel Efficiency
- Produce High Quality Asphalt Mix
- Low Maintenance
- Easy to install
- Easy to operate
- High Production Rate
- User Friendly

SCOPE OF SUPPLY

- Cold Aggregate Feeder Bins (Four Bin Feeder)
- Single Deck Vibratory Screen for Oversized Material Removal
- Slinger Conveyor
- Counter Flow dryer drum with Dust Collector
- Dryer Auto Burner
- Load out Conveyor / Drag Slat Conveyor
- Bitumen Tank
- Mineral Filler Unit
- Centralized Control Panel with Control Cabin
- Fuel Storage Tank
- Pollution Control Unit (Bag Filter / Wet Scrubber)
- Storage Silo (Optional)
- Rap Feeding Arrangement (Optional)



BITUMEN PRESSURE DISTRIBUTOR

MODEL	CMPL-4000	CMPL-6000	CMPL-8000	CMPL-10000
CAPACITY	4000 LTRS	6000 LTRS	8000 LTRS	10000 LTRS

Standard Configuration

- Bitumen Pump
- Air Compressor
- Driving Unit
- Spray Bar & Nozzles
- Standard Width: 2.4 M.
- Adjustable Extension Bar For Spraying Width up to 4.2 M.
- Nozzle Distance: 225mm Nozzle c/c.
- Pneumatically Operated Nozzles For Spray Bar Controlling With Hand Torch Burner
- Unique Pressure Cleaning System

TROLLEY MOUNTED BITUMEN SPRAYER

Standard Configuration

- (Kirloskar/HTC) make 10 HP air cooled diesel engine
- L.A.P. Burner heating system/Wood fire heating system available
- Bitumen pump
- Nozzle with M.S. Spray Gun handle
- Trolleywheel Pneumatic Rubber Type (2 nos./ (OPTIONS) 4 nos.)
- S.S. corru. Flexible hose pipe/ (OPTIONS) Rubber stem hose pipe
- Air compressor for road cleaning facility & L.A.P. burner Bitumen tank heating system





BITUMEN DRUM MELTING UNIT (DECANTER)

Capacity - 3 Tons to 7 Tons per Hour

MODEL	2x9	2x10	3x9	3x10	4x9	4x10
CAPACITY/HR.	3 tons	3.5 tons	5 tons	5.5 tons	6.5 tons	7 tons

Also as per requirement of customer.

SALIENT FEATURES

We are manufacturing Bitumen drum decanter which is robust and rigid heavy structure made from standard steel. There are two parts in unit, upper part is calling Heating Chamber and lower part is storage tank for melt bitumen. Heating chamber and storage tank is fully insulated with 75 mm Rockwool. Use of hot oil heating coils to indirectly heat up asphalt which can prevent asphalt quality from aging during heating. Seamless tubes are used for heating unit which are 2.9mm thick and tested at 2000 psi. There is drum loading system by means of hydraulic cylinders and power pack to decreasing man power and production coast also.

THERMIC BOILER

- 3,00,000 -15,00,000 kcal/h capacities
- Can be used separately from control cabin
- Can be run or run out by automatic min-max temperature control time
- High-low pressure control
- Level gauge for thermal-oil. /voiced and lightened warning system
- Thermal circulation pump
- High Efficiency





ROAD MARKING MACHINE

- For application of Hot Thermoplastic marking on Roads
- User friendly, Easy to operate and for application of precise an extraordinary strength and gives consistent performance and break free operation.
- Hand Push Type Self Propelled Thermoplastic Road Marking Machine
- Rotor Glass Bead System
- Stainless Steel Tank and agitator with vertically mounted agitating arm.
- Front Mounted Pointer Guide adjustable according to laying shoe size.
- LPG Heating System
- Hand Torch for safe lighting of burners.
- Glass Beads Storage Box with window.
- Auto Lockable Rear Wheel capable of straight & fine alignment of markings
- Suitable for small as well as big projects.
- For different line width, only need to change the marking shoe with different size.



THERMOPLASTIC PRE HEATER

- Thermal Oil Jacketed Thermoplastic Preheaters, having a capacity of 300 Kgs. (12 Bags) and 500 Kgs. (20 Bags).
- New heating system and stirring system designs improves its melting efficiency.
- It is made of special steel with scorch resistance, heating resistance and oxidation resistance and melting quality is much better.
- Vertical Type Mechanical agitation, provided horizontal & vertical stirrer agitations blades.
- Provide Heat eliminating glass wool insulation on outer portion.
- Skid Mounted, Ideal to be transported or Mount on a small 1Ton Capacity Tempo / Vehicle.



HYDRAULIC ROAD SWEEPER / BROOMER

- Rigid construction and machine casing stable
- Pressure release valve 160 bar for improved protection
- Working width 2000 mm
- Tough wheels of 200 x 50 mm dimensions
- Run-on system to prevent sudden stoppage of the heavy brush
- Hydraulic functionality of the loader or tractor for the broomer
- Easy snap-on snap-off functionality that is easily attachable within minutes
- Replaceable brushes and adjustable brush height
- Broom hydraulically angles 30 degrees in either direction

MECHANICAL ROAD SWEEPER WITH COMPRESSOR

Standard Configuration

- Brush Suitable: Nylon wire or steel wire
- Tyre: 7.00.19
- Operating : Tractor P.T.O.
- Tractor Suitable: 40hp to above.
- Air Compressor: 7 kg/cm²
- Air Pipe: 80ft



TROLLEY MOUNTED AIR COMPRESSOR

Standard Configuration

- Compressor Technology: Reprocating
- No. of compression stages: Two stage
- Comp Mounting Configuration: Trolley
- Discharge pressure: 7 kg/cm²
- Maximum Flow Rate: 51-120 CFM
- Horse Power: 30-50 HP
- Power Source: Tractor shaft

Application

For Road Construction Work, Road Cleaning, Digging of Borewells Agriculture sprayers, Mining Operations, Quarries, Paint Sprayers, Outdoor Sprayers, Operating Jack hammers, Breakers, Pneumatic Drills, Sand Blasting and in all types of construction industry.



ASPHALT BATCH MIX PLANT

Making World Class Technology Reach Indian Market

STANDARD LAYOUT

- ❶ Cold Aggregate Four Bin Feeder
- ❷ Gathering Conveyor
- ❸ Slinger Conveyor
- ❹ Drying Drum
- ❺ Burner
- ❻ Aggregate Elevator
- ❼ Filler Elevator / Screw
- ❽ Vibrating Screen
- ❾ Hot Bin
- ❿ Weighing Units
- ⓫ Mixer
- ⓬ Hot Mix Storage Silo
- ⓭ Chimney
- ⓮ Filler Silo
- ⓯ Bag Filter
- ⓰ Control Cabin
- ⓱ Bitumen Tanks
- ⓲ LDO / Fuel Tank







SENSOR PAVER FINISHER

BRIEF DESCRIPTION				
SR. NO	MODEL	ENGINE	PAVING WIDTH	SCREED
01	CMPL-SP550	Kirloskar 6R1080TA1 125 HP/ ASHOK LEYLAND 125 HP	2.5 to 4.5 m Dual Applicable (Upto 5.75 m With Extension)	Hydraulically Extendable Temping & Vibrating Screed
02	CMPL-WP450 (HES)	Kirloskar TURBO 105 HP/ ASHOK LEYLAND 101 HP	2.5 to 4.5 m Dual Applicable (Upto 5 m With Extension)	Hydraulically Extendable Vibratory Screed
03	CMPL-AP450 (HES)	Kirloskar 76 HP (Upto 5 m With Extension)	2.5 to 4.5 m	Hydraulically Extendable Vibratory Screed
04	CMPL-WP450 (STD)	Kirloskar TURBO 105 HP/ ASHOK LEYLAND 101 HP	2.5 to 4.5 m Dual Applicable	Mechanical Screed (Bolted Extension From 75 mm to 300 mm)



KEY FEATURES

- Powered with Kirloskar / Ashok Leyland Engine
- Hydraulic Cylinder Tafe / Dental
- Steering Unit Sauer Danfoss
- Auger Diameter - 300 mm (Ni - hard material)
- Screed Plate of S.S / Hardox 400
- Tyre CEAT / Apollo
- Battery Exide / Prestolite



MECHANICAL PAVER WITH HYDROSTATIC SCREED

TECHNICAL SPECIFICATIONS		
MODEL	4.5 HES (Hot Mix)	4.5 HES (Wet Mix)
Material Suitability	Bituminous Material	Bituminous, Wet Mix
Operating Height	3010 mm	3010 mm
Shipping Height	2200 mm	2200 mm
Length	5600 mm	5600 mm
Operating Width	3050 mm	3050 mm
Shipping Width	2750 mm	2750 mm
Weight (approx.)	9.5 tons	10 tons
Truck Dumping clearance	600 mm	600 mm
Wheel Base	2500 mm	2500 mm
Engine Make	Kirloskar BS III Model 4R1040TC or Equivalent	Leyland BS III model ALHT4CTIC3 Kirloskar BS III Model R1040TA3 or Equivalent
Engine Output	76 HP @ 2200 RPM	105 HP @ 2200 RPM
Battery	12 Volts (Heavy Duty)	12 Volts (Heavy Duty)
Tyres: Front 2 Nos. - Solid Rubber	558 x 405 x 305 mm	558 x 405 x 305 mm
Tyres: Rear 2 Nos. - Pneumatic	12 x 20 - 18 ply	12 x 20 - 18 ply
Paving Thickness	10-200 mm	10-200 mm
Paving Speed	1.25-23 meters	1.25-23 meters
Paving Width	2.5 to 4.5 meters (Hydraulically Extendable Screed)	2.5 to 4.5 meters (Hydraulically Extendable Screed)
Travel Speed	0-16 KMPH	0-16 KMPH
Steering	Power Steering	Power Steering
Hopper Capacity (Approx.)	4 Cubic Meters	4 Cubic Meters
Fuel Tank Capacity	120 Litres	120 Litres
Hydraulic Oil Tank Capacity	80 Litres	80 Litres
Screed Heating	2 Nos. Oil Burner or LPG	2 Nos. Oil Burner or LPG
Auger Diameter	300 mm	300 mm
Screed Vibration	0-30 Hz	0-30 Hz
Crown	-1 to +3	-1 to +3
Standard Accessories	Tool Box	Tool Box



CONINFRA SERIES

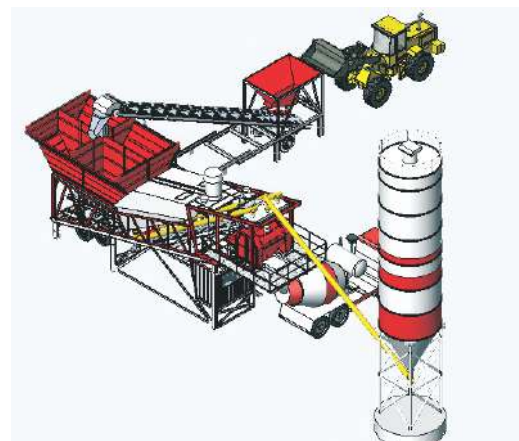
HORIZONTAL STATIONARY CONCRETE BATCHING PLANT

Technical Specification

Model	Coninfra 0.35	Coninfra 0.50	Coninfra 0.75	Coninfra 1.0	Coninfra 1.25	Coninfra 2.0	Coninfra 3.0
Output capacity	20 M ³ / Hr.	30 M ³ / Hr.	45 M ³ / Hr.	60 M ³ / Hr.	75 M ³ / Hr.	90 M ³ / Hr.	120 M ³ / Hr.
Mixer unit	Turbo pan type mixer / twin shaft mixer						
Main mixer reduction gear box	Imported planetary reduction gear box						
Main drive/electrical motor	20 HP	30 HP	40 HP	50 HP	60 HP	50 Hpx2 nos	50 Hpx2 nos
Material storage unit	20x2 cross bin	In Line four bin feeder					
Material storage capacity	20 M ³	30 M ³	40 M ³	60 M ³	60 M ³	90 M ³	100 M ³
Material weighing system	Digital load cell based weighing of material						
Batch feeding system	Through inclined belt conveyor/inclined skip bucket						
Cement feeding system	Through screw conveyor						
Water weighing system	Digital load cell based weighing of water in separate tank						
Ad mixture dozing system	Digital load cell based auto admixture dozing system						
Control panel	Fully automatic PLC based control panel						
Control cabin	Provided						
Concrete discharge height from G.I.	4.0 meter from the ground level						
Total connected power (HP)	52 HP	74 HP	87 HP	120 HP	145 HP	200 HP	275 HP
Suggested DG Set	62 KVA	82 KVA	125 KVA	160 KVA	200 KVA	300 KVA	400 KVA

Optional Accessories

- Computer SCADA system and software
- Cement storage silos
- Fly ash feeding system and storage silos
- Moisture controlling system
- Water chilling plant arrangement





KSC SERIES

COMPACT STATIONARY CONCRETE BATCHING PLANT

Technical Specification

Model	KSC 20	KSC 25	KSC 30	KSC 45	KSC 60
Output capacity	20 M ³ / Hr.	25 M ³ / Hr.	30 M ³ / Hr.	45 M ³ / Hr.	60 M ³ / Hr.
Plant assembly	Whole assemble on single chassis				
Mixer type	Turbo pan type mixer/twin shaft mixer				
Main reduction gear	Imported planetary gear box				
Main mixer drive	20 HP	25 HP	30 HP	40 HP	50 HP
Material storage system	2 x 2 cross bin feeder				
Material storage capacity	14 M ³	14 M ³	20 M ³	25 M ³	30 M ³
Material weighing system	Digital load cell based weighing system				
Material feeding system	Through inclined belt conveyor				
Cement feeding system	Through inclined screw conveyor				
Water weighing system	Digital load cell based weighing of water in separate tank				
Admixture dozing system	Digital load cell based auto admixture dozing system				
Control panel	Fully automatic PLC based control panel				
Control cabin	Provided				
Concrete discharge height	4.2 meter from the ground level				
Total connected power	48 HP	53 HP	63 HP	77 HP	98 HP
Suggested DG Set	62 KVA	62 KVA	82 KVA	100 KVA	125 KVA



VERTICAL CEMENT/ FLY ASH STORAGE SILO AND FEEDING SYSTEM

Key features of the Vertical storage silo

- Storage silos can be used to store Cement, Fly ash and GGBS as per the requirement of the clients.
- Storage silo comes in various capacities like 50 MT, 65 MT, 100 MT and 150 MT storage capacities.
- We also provide silo accessories like
 1. Paddle type Level indicators
 2. Top/Bottom mounted Dust collectors
 3. Pressure safety relief valves
 4. Fluidization nozzles
 5. Bin Aerators
 6. Twin lobe blowers for bulkier unloading
 7. Manual bag feeding system (Debagging Unit)

HORIZONTAL CEMENT/ FLY ASH STORAGE SILO

Key features of the horizontal storage silo

- Comes in storage capacity of 40 MT/60 MT and 80 MT - No requirement of heavy civil foundation works
- Easy to erect and commission at site and easy to shift,
- No cement Go down required at site.
- Client can store loose as well as bag cement in this horizontal silo.
- No wastage of cement due to leak proof design.
- We also provide below listed silo accessories along with this horizontal silo
 1. Top mounted dust collector
 2. Paddle type level indicators
 3. Vibro motors
 4. Horizontal screw conveyer
 5. Pneumatic bulk cement unloading system
 6. Silo control panel with all indicators
 7. Pressure safety relief valve
- Helps you to achieve Pollution free handling of cement at site.
- Easy to shift and reinstall as the horizontal silo comes with skid mounted design.



KFP SERIES

MOBILE CONCRETE BATCHING PLANT

MODEL	KFP 20	KFP 25	KFP 30	KFP 45
OUTPUT CAPACITY	20 M ³ /Hr.	25 M ³ /Hr.	30 M ³ /Hr.	45 M ³ /Hr.

MOBILE CONCRETE BATCHING PLANT WITH REVERSIBLE DRUM TYPE MIXER

MODEL	KRM 15	KRM 20	KRM 30
OUTPUT CAPACITY	15 M ³ /Hr.	20 M ³ /Hr.	30 M ³ /Hr.

KRM SERIES





German Technology



Made In India

BLOCK MAKING MACHINE

FULLY AUTOMATIC RANGE - CPT SERIES

Service First, Trust Always. High Tech Servo Type Vibro Compacting technology with Siemens PLC control, Yuken hydraulic valves and german frequency conversion drives. Manganese steel moulds with CNC-cut precision deliver a longer service life, consistent block quality above 95%, and 20-30% lower energy consumption.

MODEL	PALLET SIZE (MM)	CYCLE TIME	HOLLOW/SOLID BLOCK 400x200x200	PAVER W/O FACE MIX 225x112.5x60/80	PAVER WITH FACE MIX 225x112.5x60/80	FLY ASH BRICK 230x110x75	FLY ASH BRICK ON EDGE 230x75x110
CPT-4	900x550	13-20s	6800-7200 pcs	20,000-23,000 pcs	14,200-17,200 pcs	20,000-23,000 pcs	31,500-34,500 pcs
CPT-5	1150x550	12-20s	8400-9600 pcs	23,500-26,800 pcs	16,800-20,000 pcs	23,500-26,800 pcs	33,000-38,000 pcs
CPT-6	900x700	12-20s	10,000-11,500 pcs	25,000-28,800 pcs	18,000-21,000 pcs	25,000-28,800 pcs	35,000-40,000 pcs
CPT-8	920x880	14-22s	13,500-15,300 pcs	30,000-34,500 pcs	21,500-25,900 pcs	30,000-34,500 pcs	40,300-46,000 pcs
CPT-10	1150x900	14-22s	16,800-19,200 pcs	40,300-46,000 pcs	28,500-34,500 pcs	40,300-46,000 pcs	50,000-57,000 pcs
CPT-15	1350x1150	15-30s	25,000-28,500 pcs	75,000-85,000 pcs	54,000-64,500 pcs	75,000-85,000 pcs	1,00,000-1,15,200 pcs

Control & Hydraulic System

- Siemens PLC / ABB / Schneider components - MTBF > 1,00,000 hrs. 5G-ready remote support
- Yuken hydraulic valve - 20% energy saving, 10-30% less heat generation.

Vibration & Guide Shaft

- 4-axis eccentric vibro box - block quality > 95%, daily capacity up 30%
- HRC 60+ chrome-plated guide shaft - 4.6 year extended lifespan.

Precision Mould Output Samples

390x190x190	390x120x190	390x90x190	240x115x53	225x112.5x60	200x100x60	250x150x60	250x250x60



WET MIX MACADAM / CTSB PLANT

MODEL	CMPL 100	CMPL 150	CMPL 200	CMPL 250	CMPL 300
CAPACITY	100 TPH	150 TPH	200 TPH	250 TPH	300 TPH

Standard Configuration

- Pugmill Mixing Unit
- Cold Aggregate Four Bin Feeder
- Oversize Removal Vibrating Screen
- Conveyors - Load out & Slinger
- Gob Hopper
- Electrical Control Panel with Fully Furnished Cabin

Optional attachments provided to suit specific needs:

- Storage Silos
- Water Tank



EXHIBITIONS



Excon 2025



Excon 2025



Bauma Germany 2025



Bauma Germany 2025



BC India 2024



BC India 2024



Excon 2023



Excon 2023



BC India 2023



Uganda Build Expo 2022



Worldconx Srinagar 2022



Bangladesh Buildcon Expo



Excon 2022



Nepal Buildcon International Expo 2022



Bauma Germany 2022

ROAD CONSTRUCTION SIMPLIFIED WITH CMPL'S COMPLETE SOLUTIONS



Asphalt Batch Mix Plant

Capacity:
80 TPH to 400 TPH



Bitumen Pressure Distributor / Sprayer

Capacity:
4000 LTR to 10,000 LTR



Asphalt Drum Mix Plant

Capacity:
20 TPH to 150 TPH



Concrete Batching Plant

Capacity:
20 m³/hr. to 120 m³/hr.



Wet Mix Macadam Plant / CTSB Plant

Capacity:
100 TPH to 300 TPH



Road Marking Machine

Manual & Automatic



Counter Flow Drum Mix Plant

Capacity:
40 TPH to 120 TPH



Trolley Mounted Bitumen Sprayer

Capacity:
1500 LTR to 4000 LTR



Bitumen Drum Melting Unit (Decanter)

Capacity:
80 TPH to 400 TPH



Block Making Machine

Capacity:
10,000 to 1,00,000
Brick/Day



Mobile Drum Mix Plant

Capacity:
15 TPH to 150 TPH



Hydraulic Road Sweeper / Broomer

OUR CLIENT NETWORK



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CONINFRA
MACHINERY PVT. LTD.

Coninfra Machinery Pvt. Ltd.

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