

Machinery Manufacturing Industry

- Hollow Block Machines
- Paving Block Machines
- Concrete Batching Plants
- Crushing & Screening Plants



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BEYAZLI GROUP

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BESS

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CONCRETE BLOCK MACHINES

BEYAZLI GROUP



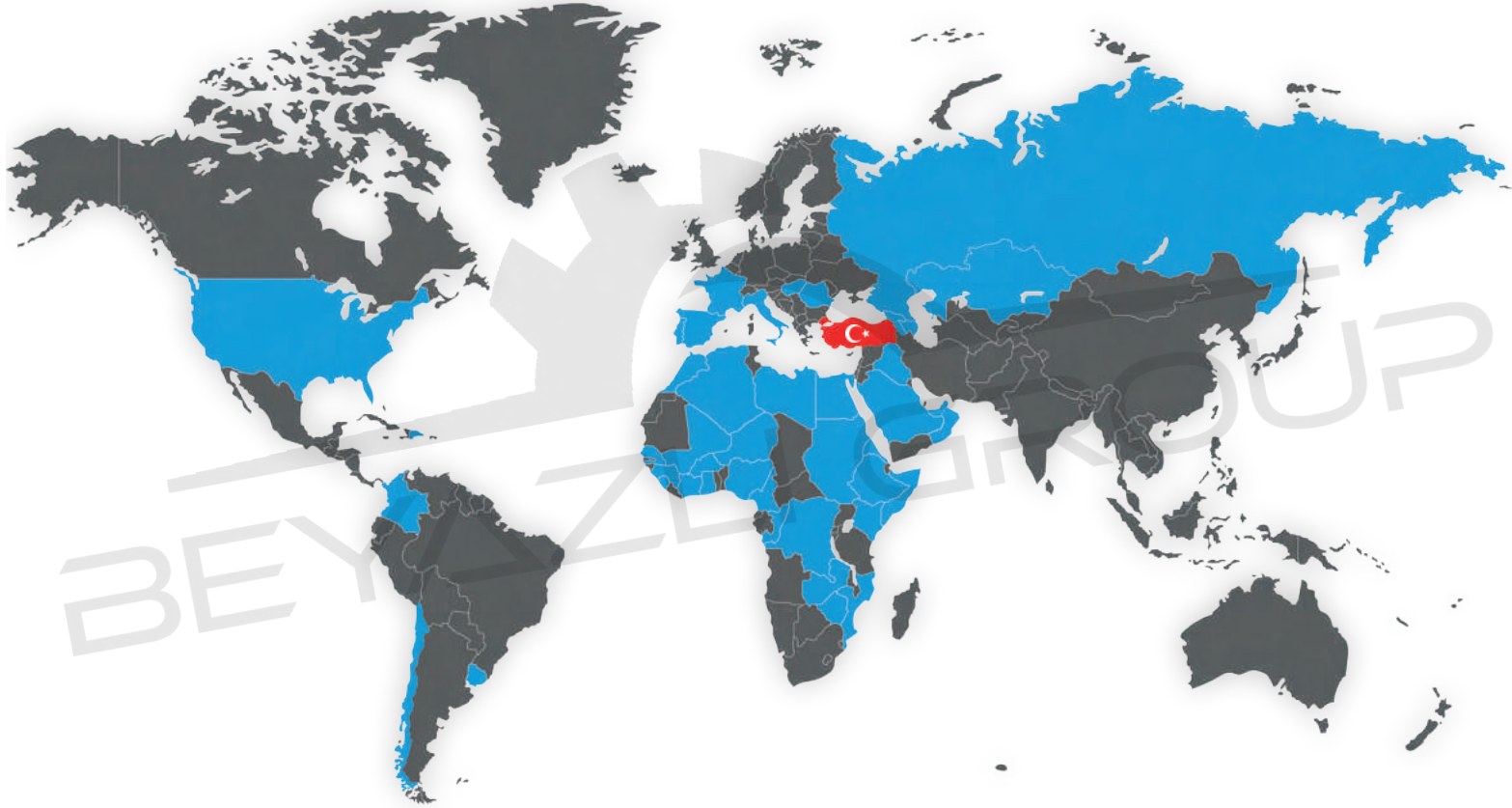
About Us

Beyazli Group started its commercial activities with manufacturing hollow block machines, paving block machines, concrete batching plants, crushing and screening plants, and mold manufacturing for different brands of machines in 2003.

Beyazli Group focuses on customer satisfaction policy by manufacturing premium quality machines, providing 24/7 after-sales support, and resolving issues globally in less than 72 hours.

Thanks to our expert engineers Beyazli Group can also create specialized machinery for unique projects with various requirements and standards.

"We Are Heading Into The Future With Confidence..."



Professional Knocks Out The Competition

Over 400 Satisfied Customers, In More Than 50 Countries

With more than 20 years of experience in the machine manufacturing industry and installing more than 400 machines in over 50 countries, we provide solutions for your projects with different requirements.

We manufacture hollow block machines, paving block machines, concrete batching plants, and crushing and screening plants based on the latest technology and CE standards. Our designs are updated each year based on customer feedback.



Our Representatives



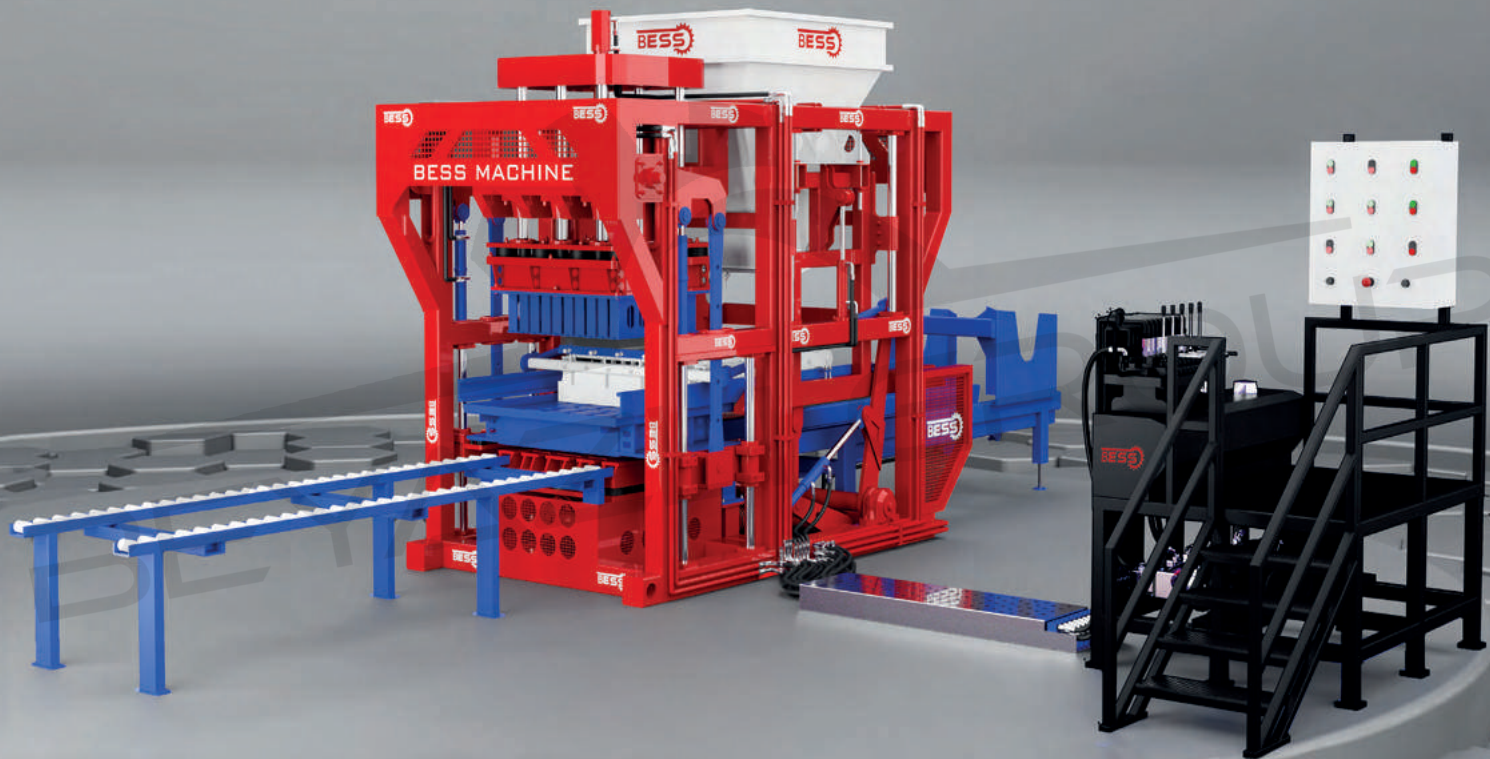


Semi-automatic Hollow Block Machine

Semi-automatic machines are preferred in countries where land and labor costs are cheaper. Pallets are transferred to the curing area one by one by the pallet handcars. These machines have a simpler design compared to other models.

PRS 400 - PRS 600 - PRS 800 - PRS 1000

PRS 400



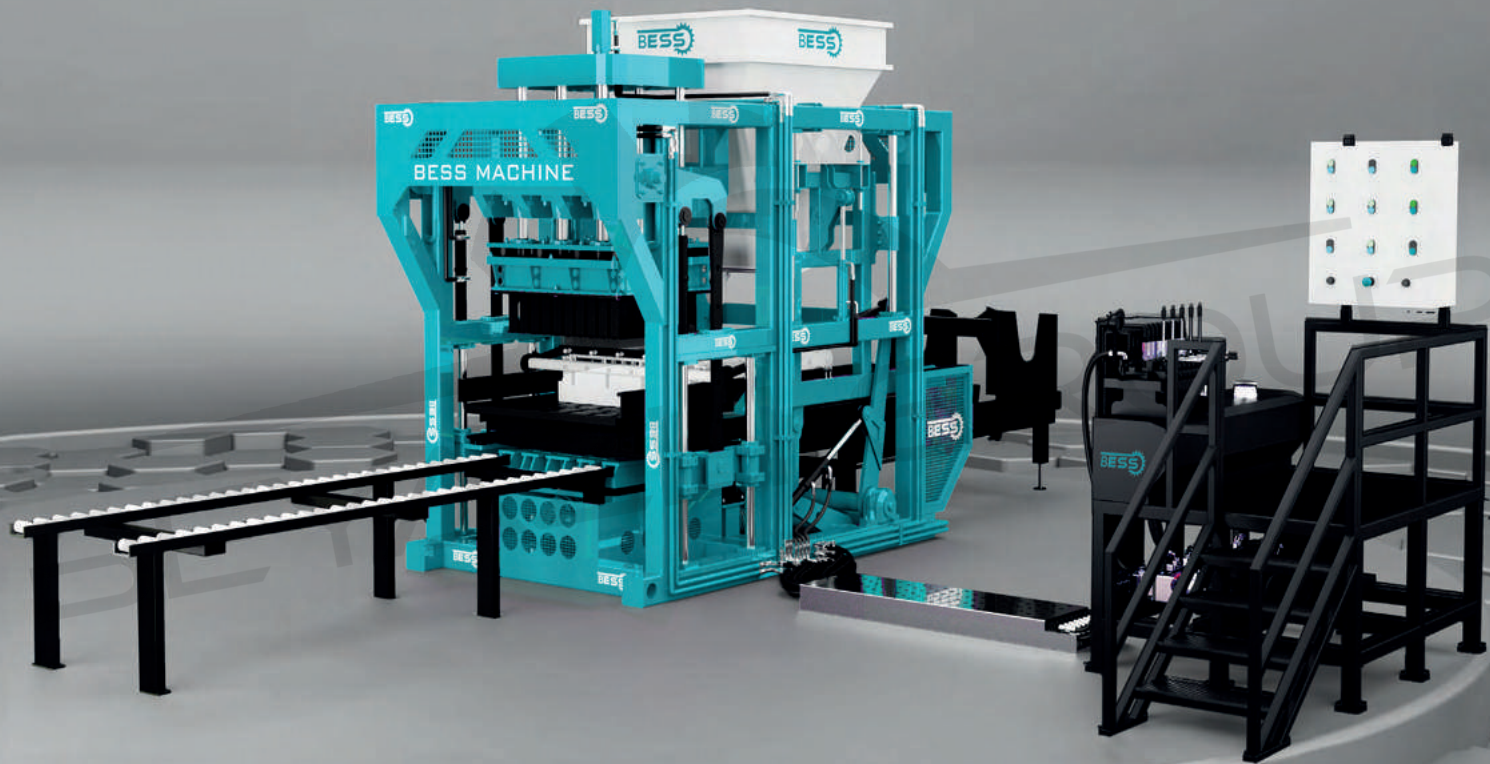
MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	1 x 1.5 m ³	Upper Vibration Motor Power	0.25 Kw x 2
Control System	OPERATOR	Hydraulic Motor Power	11 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	200 Lt
Weight	7.300 Kg	Total Power	28.7 Kw
Machine Dimentions (cm)	630 x 745 x 258	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	7.5 Kw x 2	Production Pallet Dimensions (cm)	50 x 115 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.25 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	11 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Pallet Feeding Unit		Machine Output – Roller System	
Operator Platform		Product Transport Handcart	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	8	8.000	
Hollow Block 150 x 400 x 200	6	6.000	
Hollow Block 200 x 400 x 200	4	4.000	
Asmolen Block 250 x 400 x 200	3	3.000	
Interlocking Paving Block	12	300 m ²	
Curbstone 150 x 1000 x 300	1	1.000	

PRS 600



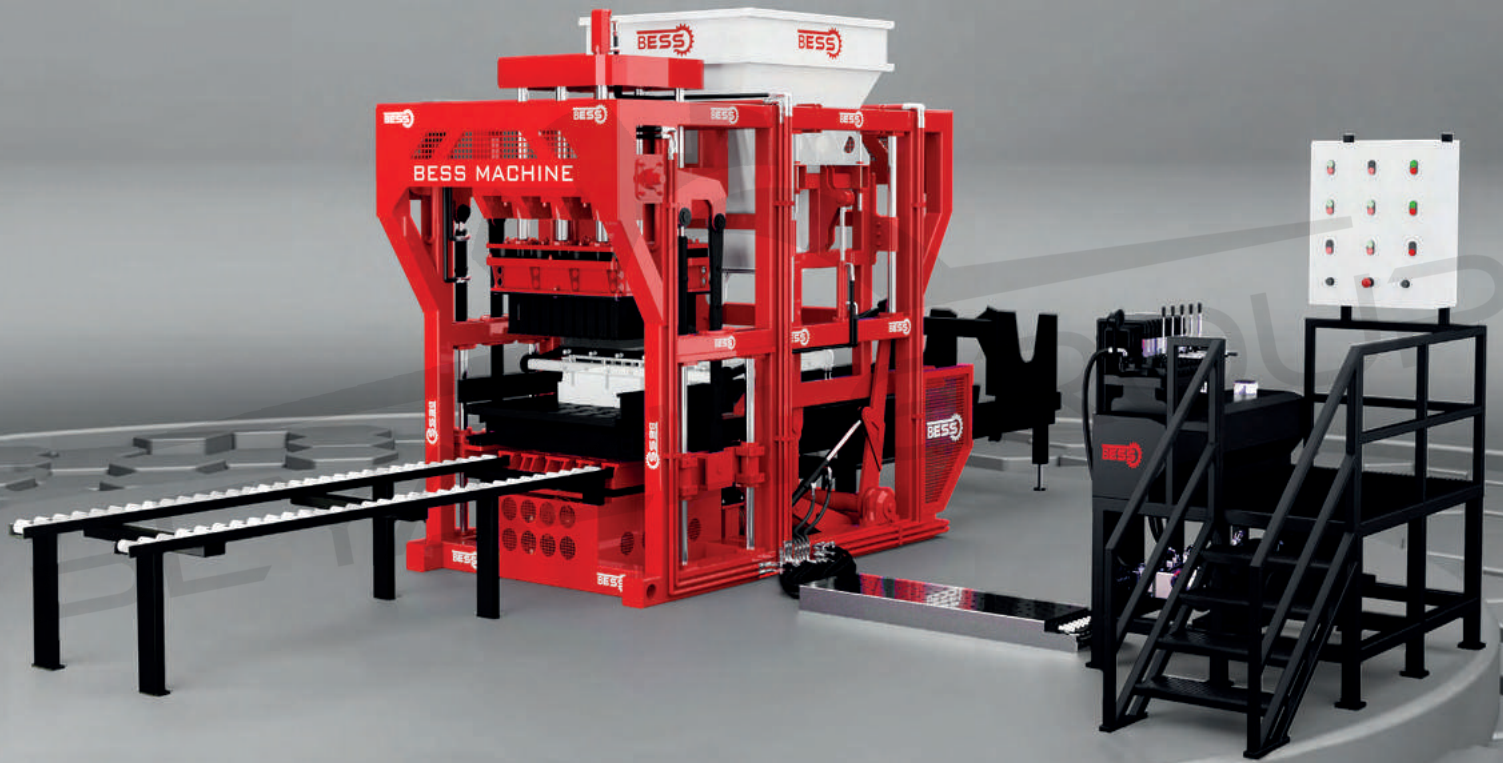
MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	1 x 1.5 m ³	Upper Vibration Motor Power	0.25 Kw x 2
Control System	OPERATOR	Hydraulic Motor Power	11 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	200 Lt
Weight	7.800 Kg	Total Power	28.7 Kw
Machine Dimentions (cm)	630 x 745 x 258	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	7.5 Kw x 2	Production Pallet Dimensions (cm)	50 x 135 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.25 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	11 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Pallet Feeding Unit		Machine Output – Roller System	
Operator Platform		Product Transport Handcart	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	12	12.000	
Hollow Block 150 x 400 x 200	8	8.000	
Hollow Block 200 x 400 x 200	6	6.000	
Asmolen Block 250 x 400 x 200	4	4.000	
Interlocking Paving Block	16	400 m ²	
Curbstone 150 x 1000 x 300	2	2.000	

PRS 800



MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	1 x 2.5 m ³	Upper Vibration Motor Power	0.65 Kw x 2
Control System	OPERATOR	Hydraulic Motor Power	18.5 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	200 Lt
Weight	8.300 Kg	Total Power	53.8 Kw
Machine Dimentions (cm)	630 x 837 x 290	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	15 Kw x 2	Production Pallet Dimensions (cm)	95 x 115 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.50 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	22 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Pallet Feeding Unit		Machine Output – Roller System	
Operator Platform		Product Transport Handcart	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	16	16.000	
Hollow Block 150 x 400 x 200	12	12.000	
Hollow Block 200 x 400 x 200	8	8.000	
Asmolen Block 250 x 400 x 200	6	6.000	
Interlocking Paving Block	20	550 m ²	
Curbstone 150 x 1000 x 300	2	2.000	

PRS 1000



MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	1 x 2.5 m ³	Upper Vibration Motor Power	0.65 Kw x 2
Control System	OPERATOR	Hydraulic Motor Power	18,5 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	200 Lt
Weight	8.800 Kg	Total Power	53.8 Kw
Machine Dimentions (cm)	630 x 837 x 290	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	15 Kw x 2	Production Pallet Dimensions (cm)	95 x 120 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.50 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	22 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Pallet Feeding Unit		Machine Output – Roller System	
Operator Platform		Product Transport Handcart	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	20	20.000	
Hollow Block 150 x 400 x 200	14	14.000	
Hollow Block 200 x 400 x 200	10	10.000	
Asmolen Block 250 x 400 x 200	8	8.000	
Interlocking Paving Block	25	700 m ²	
Curbstone 150 x 1000 x 300	3	3.000	



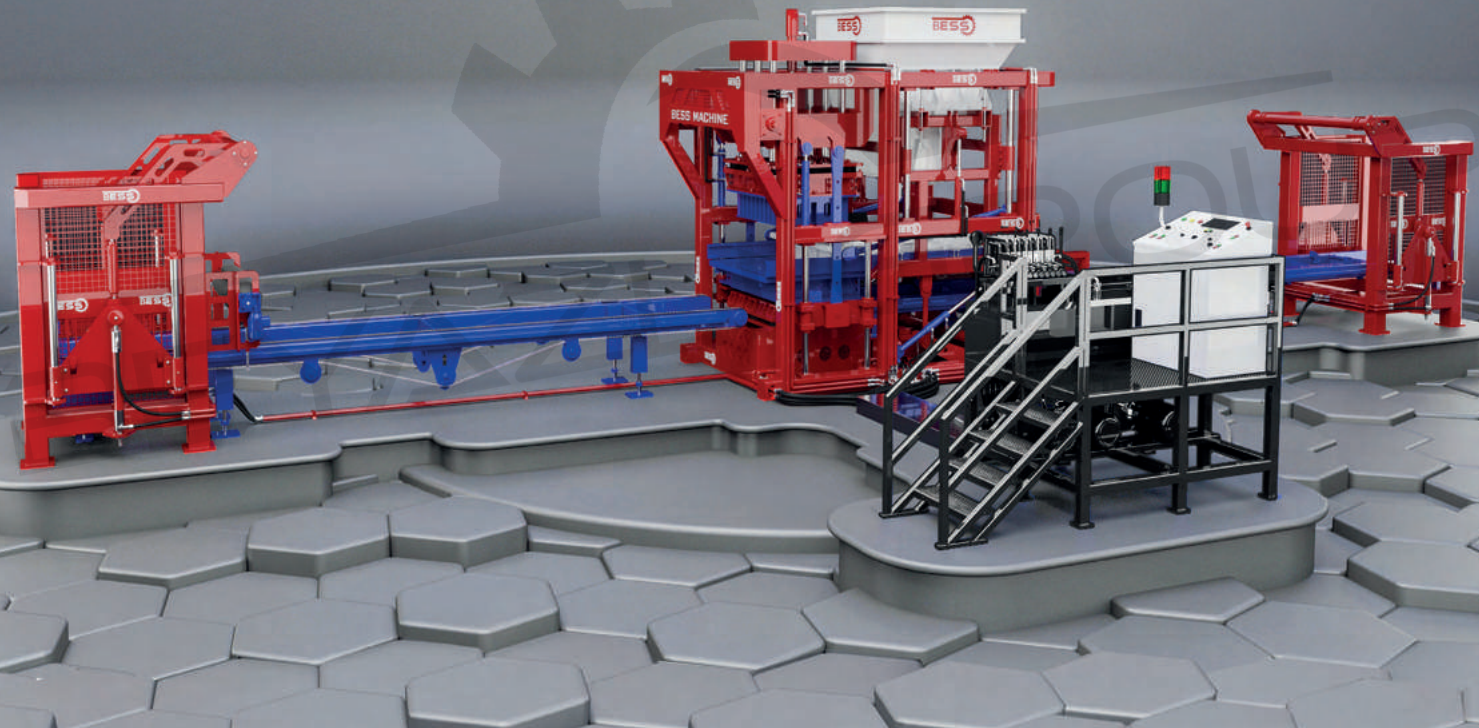
Automatic Hollow Block Machine

Automatic machines are mostly preferred in projects which need high capacity per shift with limited area and fewer personnel.

Pallets are stacked five by five and the curing area will be five times smaller compared to semi-automatic machines. The pallets are delivered to the curing area by a forklift.

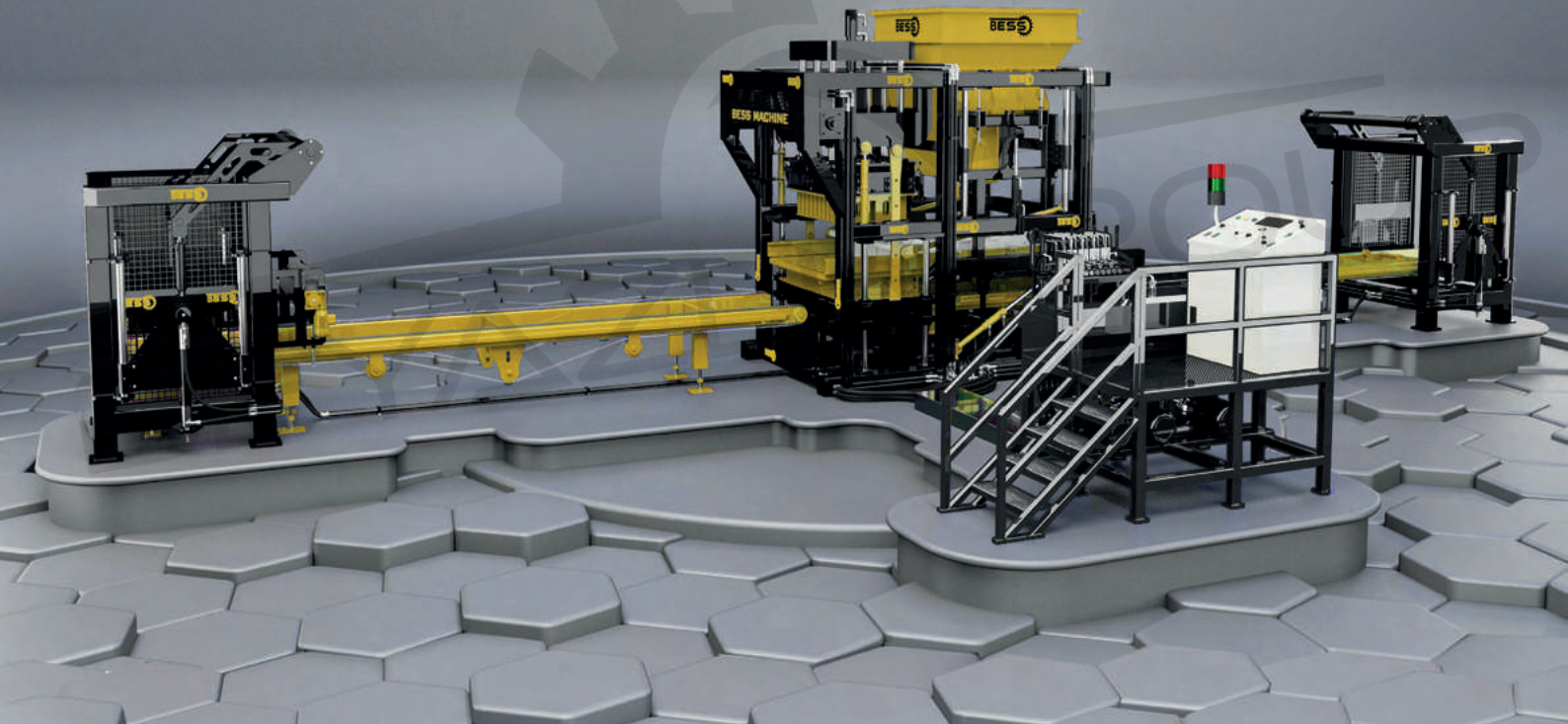
PRS 400 - PRS 600 - PRS 800 - PRS 1000 - PRS 1200

PRS 400



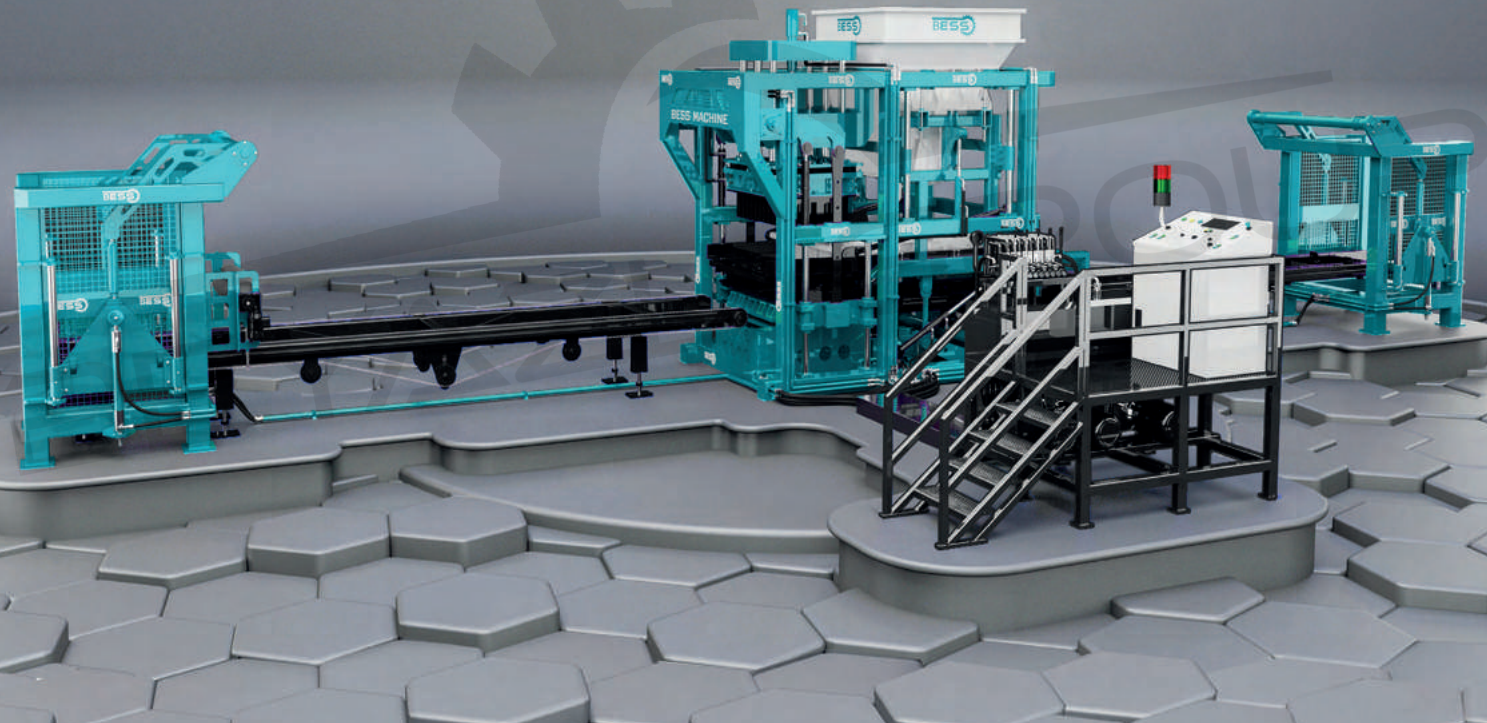
MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	1 x 1.5 m ³	Upper Vibration Motor Power	0.25 Kw x 2
Control System	AUTOMATIC	Hydraulic Motor Power	15.4 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	280 Lt
Weight	10.100 Kg	Total Power	35.3 Kw
Machine Dimentions (cm)	630 x 1148 x 258	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	7.5 Kw x 2	Production Pallet Dimensions (cm)	50 x 115 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.25 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	11 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Loader And Unloader Robots		Machine Output (Chain System)	
Operator Platform		Machine Input (Clawed System)	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	8	8.000	
Hollow Block 150 x 400 x 200	6	6.000	
Hollow Block 200 x 400 x 200	4	4.000	
Asmolen Block 250 x 400 x 200	3	3.000	
Interlocking Paving Block	12	300 m ²	
Curbstone 150 x 1000 x 300	1	1.000	

PRS 600



MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	1 x 1.5 m ³	Upper Vibration Motor Power	0.25 Kw x 2
Control System	AUTOMATIC	Hydraulic Motor Power	15.4 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	280 Lt
Weight	10.600 Kg	Total Power	35.3 Kw
Machine Dimentions (cm)	630 x 1148 x 258	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	7.5 Kw x 2	Production Pallet Dimensions (cm)	50 x 135 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.25 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	11 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Loader And Unloader Robots		Machine Output (Chain System)	
Operator Platform		Machine Input (Clawed System)	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	12	12.000	
Hollow Block 150 x 400 x 200	8	8.000	
Hollow Block 200 x 400 x 200	6	6.000	
Asmolen Block 250 x 400 x 200	4	4.000	
Interlocking Paving Block	16	400 m ²	
Curbstone 150 x 1000 x 300	2	2.000	

PRS 800



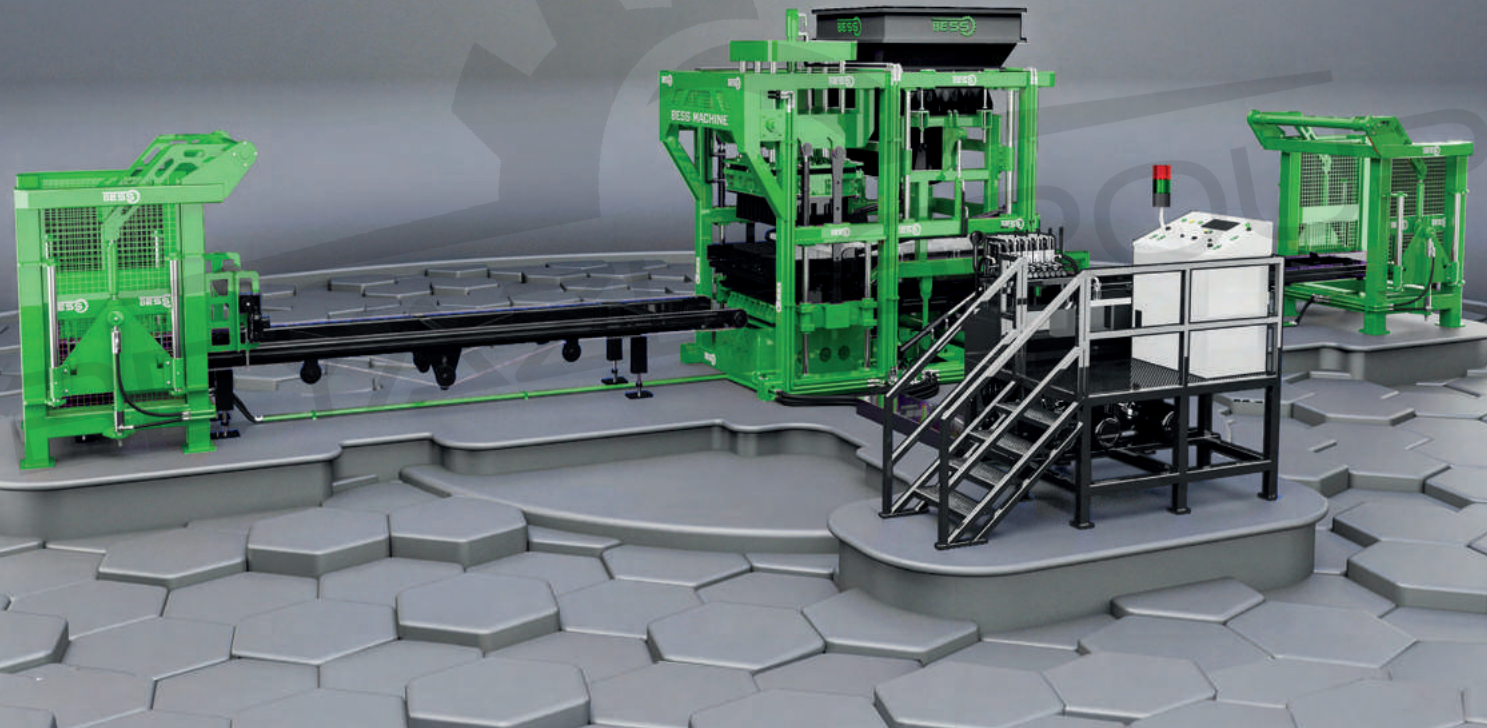
MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	1 x 2.5 m ³	Upper Vibration Motor Power	0.65 Kw x 2
Control System	AUTOMATIC	Hydraulic Motor Power	25 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	280 Lt
Weight	12.300 Kg	Total Power	62 Kw
Machine Dimentions (cm)	630 x 1504 x 290	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	15 Kw x 2	Production Pallet Dimensions (cm)	95 x 115 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.50 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	22 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Loader And Unloader Robots		Machine Output (Chain System)	
Operator Platform		Machine Input (Clawed System)	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	16	16.000	
Hollow Block 150 x 400 x 200	12	12.000	
Hollow Block 200 x 400 x 200	8	8.000	
Asmolen Block 250 x 400 x 200	6	6.000	
Interlocking Paving Block	20	550 m ²	
Curbstone 150 x 1000 x 300	2	2.000	

PRS 1000



MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	1 x 2.5 m ³	Upper Vibration Motor Power	0.65 Kw x 2
Control System	AUTOMATIC	Hydraulic Motor Power	25 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	280 Lt
Weight	12.800 Kg	Total Power	62 Kw
Machine Dimentions (cm)	630 x 1504 x 290	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	15 Kw x 2	Production Pallet Dimensions (cm)	95 x 120 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.50 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	22 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Loader And Unloader Robots		Machine Output (Chain System)	
Operator Platform		Machine Input (Clawed System)	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	20	20.000	
Hollow Block 150 x 400 x 200	14	14.000	
Hollow Block 200 x 400 x 200	10	10.000	
Asmolen Block 250 x 400 x 200	8	8.000	
Interlocking Paving Block	25	700 m ²	
Curbstone 150 x 1000 x 300	3	3.000	

PRS 1200



MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	1 x 2.5 m ³	Upper Vibration Motor Power	0.65 Kw x 2
Control System	AUTOMATIC	Hydraulic Motor Power	25 Kw
Pallet Production – Hour	110 – 130 Pallet	Hydraulic Tank Capacity	280 Lt
Weight	13.300 Kg	Total Power	65 Kw
Machine Dimentions (cm)	630 x 1504 x 290	Min–Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	15 Kw x 2	Production Pallet Dimensions(cm)	95 x 135 x 4.5
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	1 m ³ Twinshaft	Belt Width	60 cm
Cover Type	HYDRAULIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	18.5 Kw x 2	Belt Length	9 m
OTHER EQUIPMENT			
Loader And Unloader Robots		Machine Output (Chain System)	
Operator Platform		Machine Input (Clawed System)	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	24	24.000	
Hollow Block 150 x 400 x 200	16	16.000	
Hollow Block 200 x 400 x 200	12	12.000	
Asmolen Block 250 x 400 x 200	10	10.000	
Interlocking Paving Block	30	850 m ²	
Curbstone 150 x 750 x 300	5	5.000	



Semi-automatic Paving Block Machine

The advantage of paving block machines over hollow block machines is that the paving block machine can produce double-layer paving blocks as well as all the other products.

Semi-automatic paving block machines are suitable for customers who like to produce double-layer paving blocks with a limited budget. Pallets are transferred to the curing area one by one by the pallet handcars.

PRS 402 - PRS 602 - PRS 802 - PRS 1002

PRS 402



MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	2 x 1.5 m ³	Upper Vibration Motor Power	0.25 Kw x 2
Control System	OPERATOR	Hydraulic Motor Power	11 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	200 Lt
Weight	9.800 Kg	Total Power	30.9 Kw
Machine Dimentions (cm)	630 x 1060 x 258	Min–Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	7.5 Kw x 2	Production Pallet Dimensions (cm)	50 x 115 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.25 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	11 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Pallet Feeding Unit		Machine Output – Roller System	
Operator Platform		Product Transport Handcart	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	8	8.000	
Hollow Block 150 x 400 x 200	6	6.000	
Hollow Block 200 x 400 x 200	4	4.000	
Asmolen Block 250 x 400 x 200	3	3.000	
Interlocking Paving Block	12	300 m ²	
Curbstone 150 x 1000 x 300	1	1.000	

PRS 602



MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	2 x 1.5 m ³	Upper Vibration Motor Power	0.25 Kw x 2
Control System	OPERATOR	Hydraulic Motor Power	11 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	200 Lt
Weight	10.300 Kg	Total Power	30.9 Kw
Machine Dimentions (cm)	630 x 1060 x 258	Min–Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	7.5 Kw x 2	Production Pallet Dimensions (cm)	50 x 135 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.25 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	11 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Pallet Feeding Unit		Machine Output – Roller System	
Operator Platform		Product Transport Handcart	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	12	12.000	
Hollow Block 150 x 400 x 200	8	8.000	
Hollow Block 200 x 400 x 200	6	6.000	
Asmolen Block 250 x 400 x 200	4	4.000	
Interlocking Paving Block	16	400 m ²	
Curbstone 150 x 1000 x 300	2	2.000	

PRS 802



MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	2 x 2.5 m ³	Upper Vibration Motor Power	0.65 Kw x 2
Control System	OPERATOR	Hydraulic Motor Power	18.5 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	200 Lt
Weight	10.800 Kg	Total Power	56.8 Kw
Machine Dimentions (cm)	630 x 1155 x 290	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	15 Kw x 2	Production Pallet Dimensions (cm)	95 x 115 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.50 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	22 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Pallet Feeding Unit		Machine Output – Roller System	
Operator Platform		Product Transport Handcart	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	16	16.000	
Hollow Block 150 x 400 x 200	12	12.000	
Hollow Block 200 x 400 x 200	8	8.000	
Asmolen Block 250 x 400 x 200	6	6.000	
Interlocking Paving Block	20	550 m ²	
Curbstone 150 x 1000 x 300	2	2.000	

PRS 1002



MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	2 x 2.5 m³	Upper Vibration Motor Power	0.65 Kw x 2
Control System	OPERATOR	Hydraulic Motor Power	18.5 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	200 Lt
Weight	11.300 Kg	Total Power	56.8 Kw
Machine Dimentions (cm)	630 x 1155 x 290	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	15 Kw x 2	Production Pallet Dimensions (cm)	95 x 120 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.50 m³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	22 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Pallet Feeding Unit		Machine Output – Roller System	
Operator Platform		Product Transport Handcart	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	20	20.000	
Hollow Block 150 x 400 x 200	14	14.000	
Hollow Block 200 x 400 x 200	10	10.000	
Asmolen Block 250 x 400 x 200	8	8.000	
Interlocking Paving Block	25	700 m²	
Curbstone 150 x 1000 x 300	3	3.000	



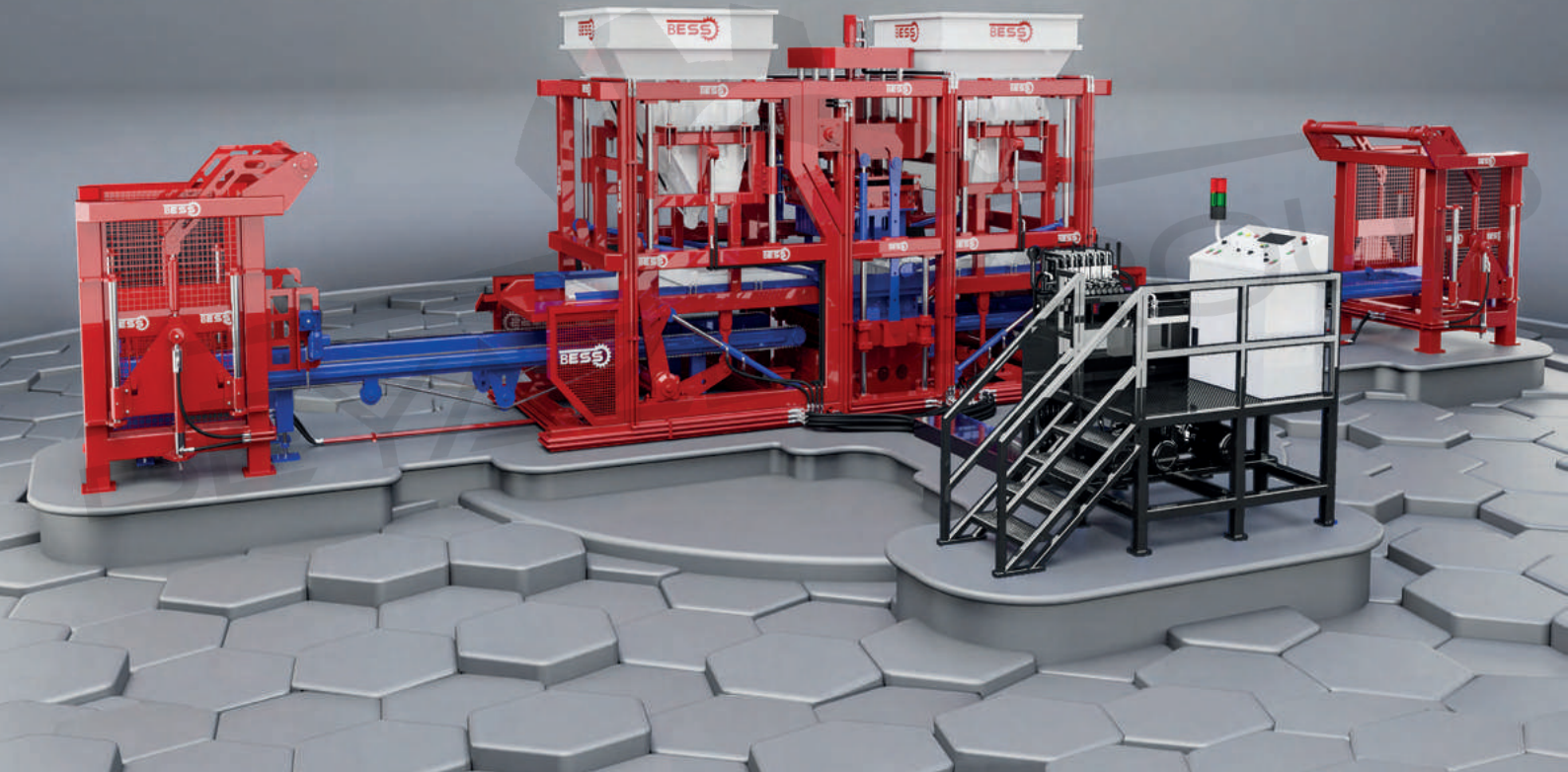
Automatic Paving Block Machine

Customers who want to produce double-layer paving blocks conveniently, automatically, and with fewer workers in their plant should use automatic paving block machines.

The batching system and concrete recipe can both be fully automated in addition to the machine. Pallets are delivered to the curing area using a forklift.

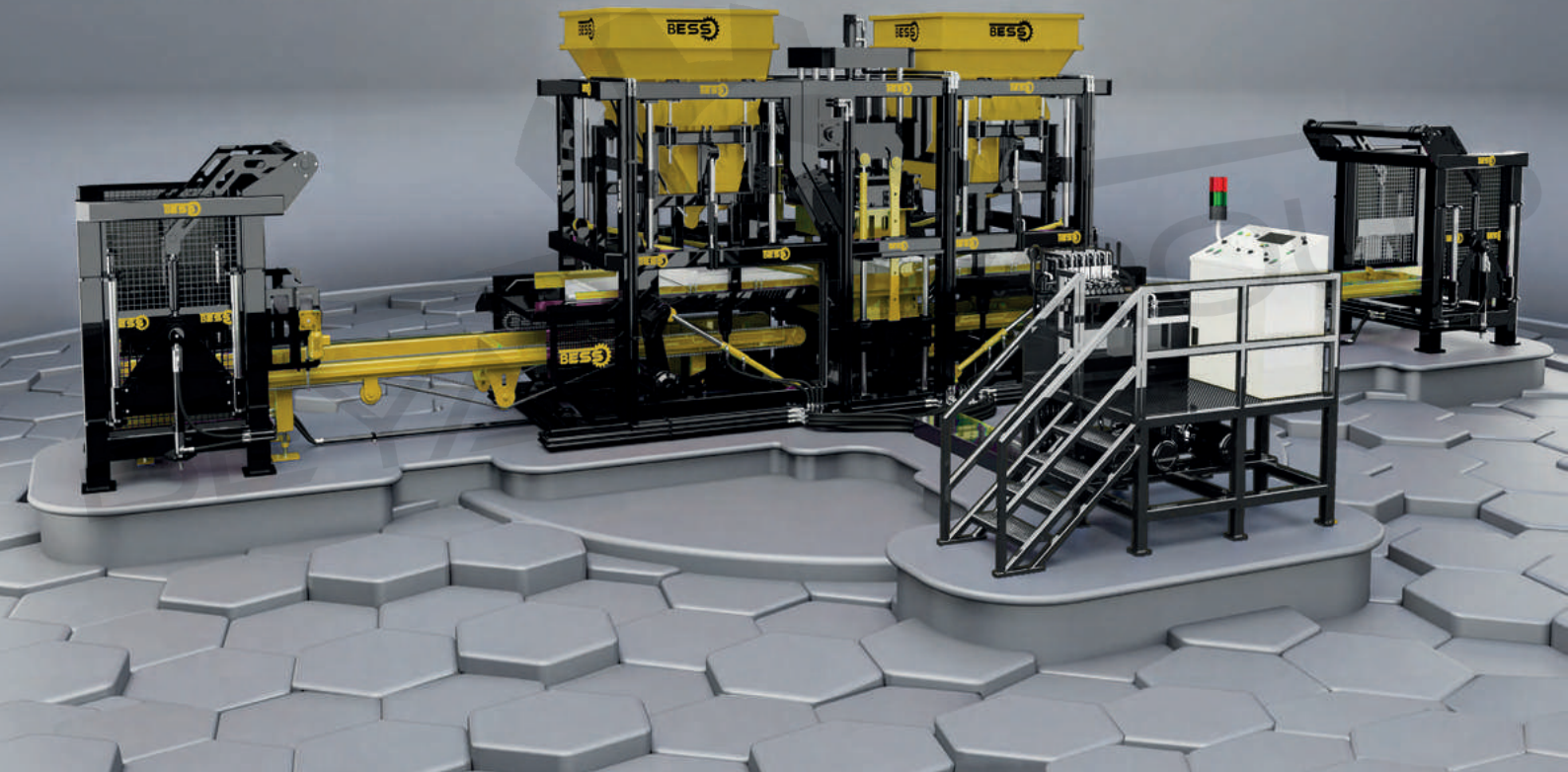
PRS 402 - PRS 602 - PRS 802 - PRS 1002 - PRS 1202

PRS 402



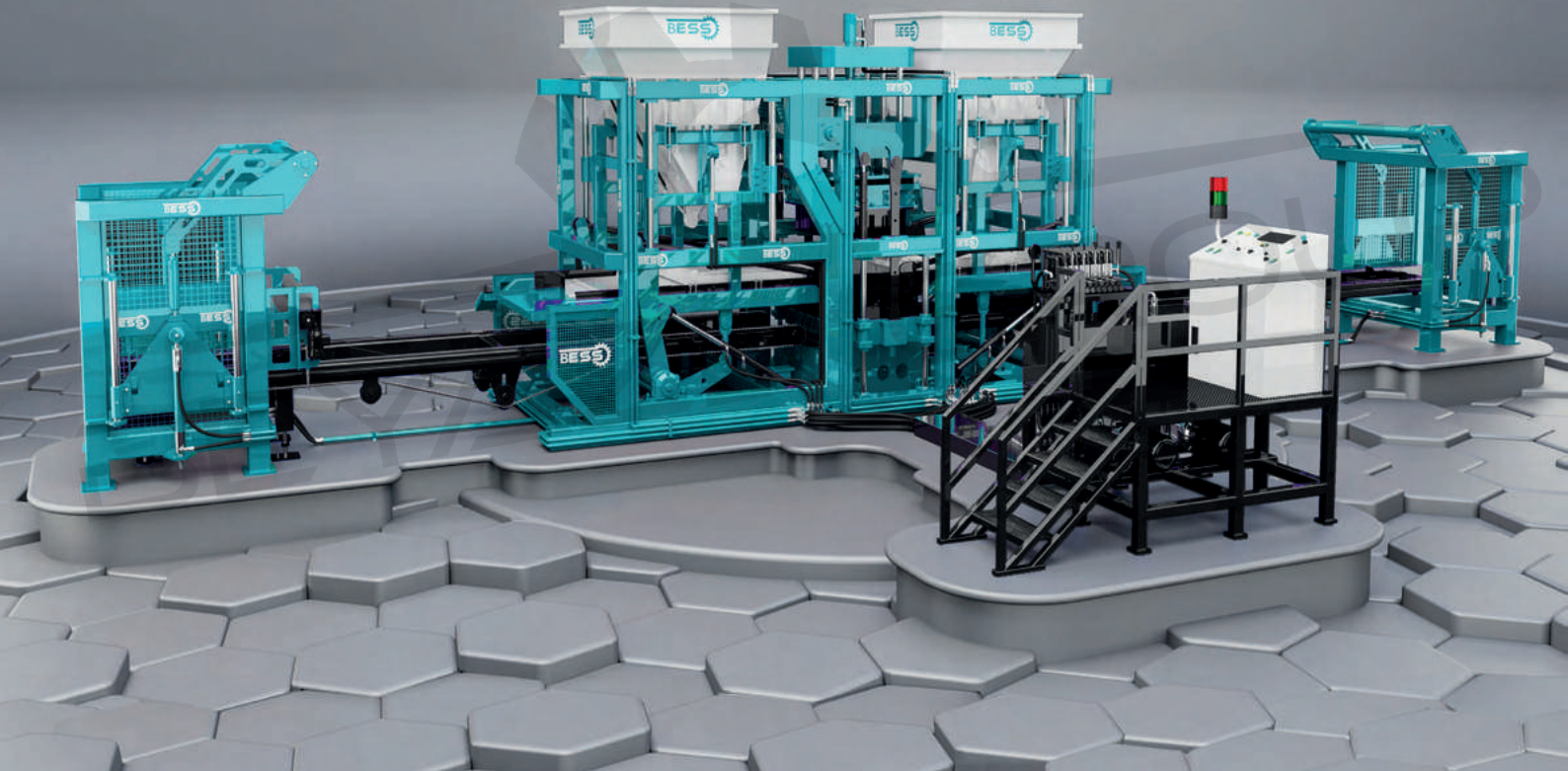
MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	2 x 1.5 m ³	Upper Vibration Motor Power	0.25 Kw x 2
Control System	AUTOMATIC	Hydraulic Motor Power	15.4 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	280 Lt
Weight	12.600 Kg	Total Power	37.5 Kw
Machine Dimentions (cm)	630 x 1448 x 258	Min–Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	7.5 Kw x 2	Production Pallet Dimensions (cm)	50 x 115 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.25 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	11 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Loader And Unloader Robots		Machine Output (Chain System)	
Operator Platform		Machine Input (Clawed System)	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	8	8.000	
Hollow Block 150 x 400 x 200	6	6.000	
Hollow Block 200 x 400 x 200	4	4.000	
Asmolen Block 250 x 400 x 200	3	3.000	
Interlocking Paving Block	12	300 m ²	
Curbstone 150 x 1000 x 300	1	1.000	

PRS 602



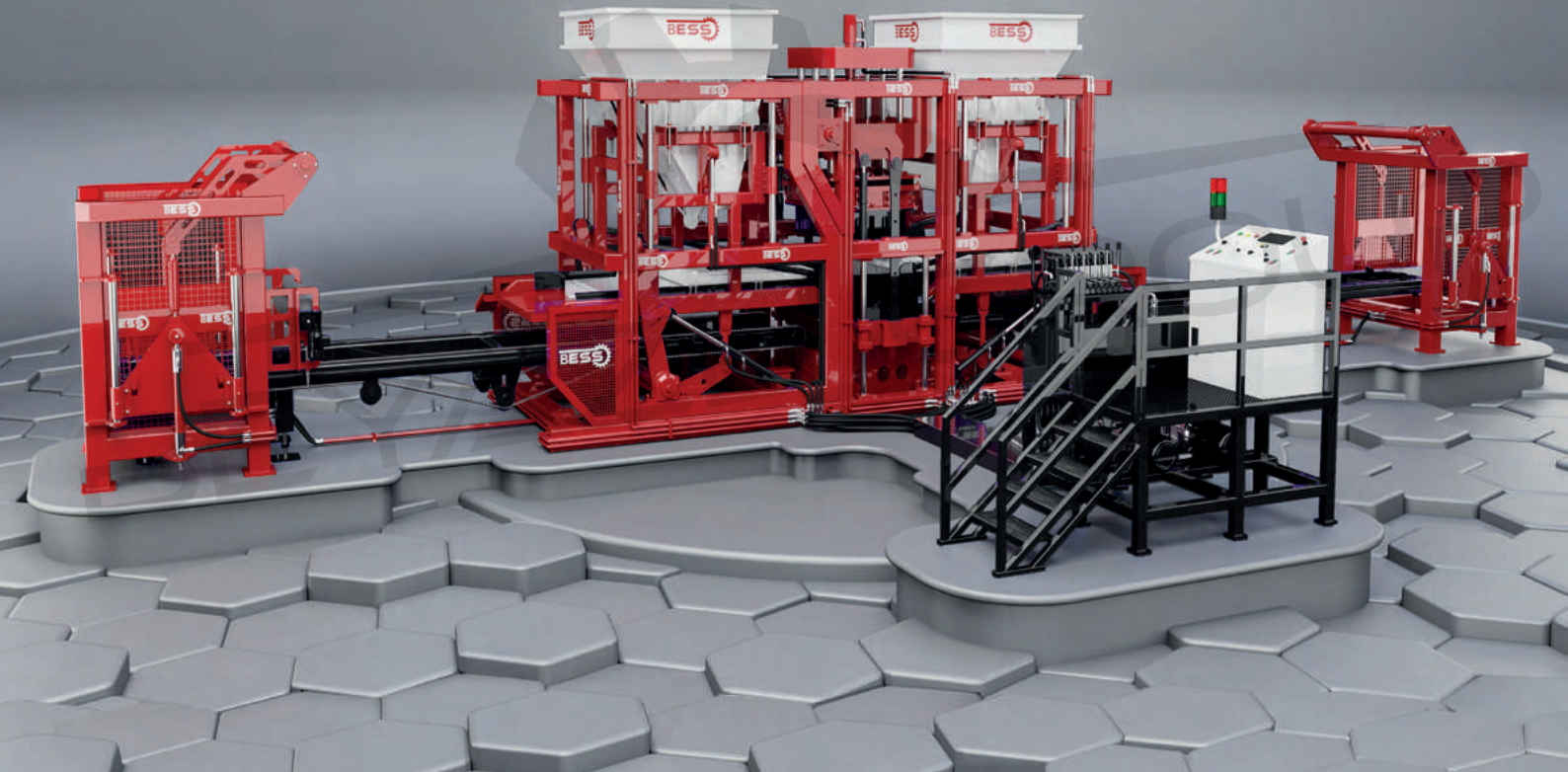
MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	2 x 1.5 m ³	Upper Vibration Motor Power	0.25 Kw x 2
Control System	AUTOMATIC	Hydraulic Motor Power	15.4 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	280 Lt
Weight	13.100 Kg	Total Power	37.5 Kw
Machine Dimentions (cm)	630 x 1448 x 258	Min–Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	7.5 Kw x 2	Production Pallet Dimensions (cm)	50 x 135 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.25 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	11 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Loader And Unloader Robots		Machine Output (Chain System)	
Operator Platform		Machine Input (Clawed System)	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	12	12.000	
Hollow Block 150 x 400 x 200	8	8.000	
Hollow Block 200 x 400 x 200	6	6.000	
Asmolen Block 250 x 400 x 200	4	4.000	
Interlocking Paving Block	16	400 m ²	
Curbstone 150 x 1000 x 300	2	2.000	

PRS 802



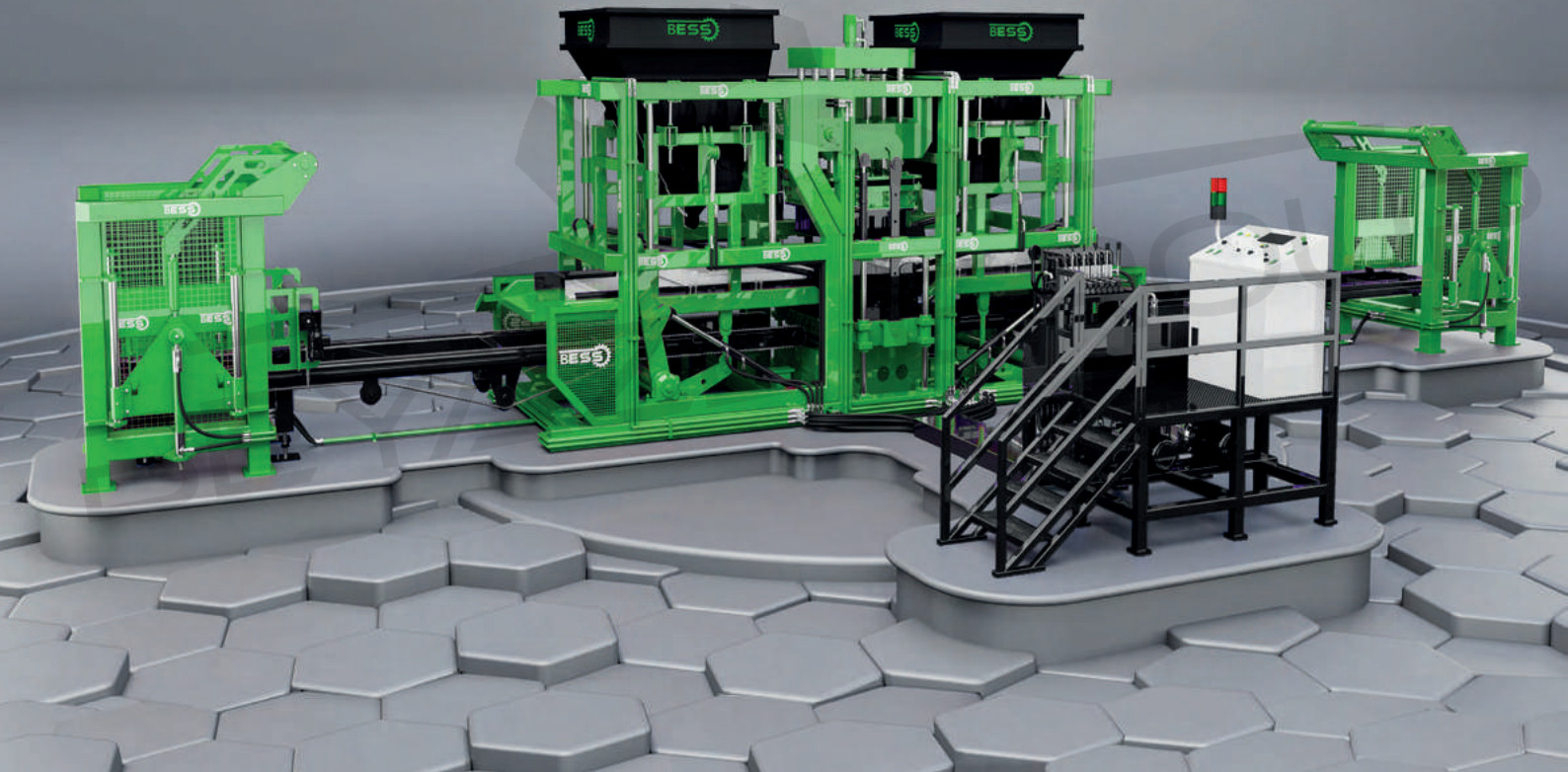
MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	2 x 2.5 m ³	Upper Vibration Motor Power	0.65 Kw x 2
Control System	AUTOMATIC	Hydraulic Motor Power	24.5 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	280 Lt
Weight	14.800 Kg	Total Power	65 Kw
Machine Dimentions (cm)	630 x 1504 x 290	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	15 Kw x 2	Production Pallet Dimensions (cm)	95 x 115 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.50 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	22 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Loader And Unloader Robots		Machine Output (Chain System)	
Operator Platform		Machine Input (Clawed System)	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	16	16.000	
Hollow Block 150 x 400 x 200	12	12.000	
Hollow Block 200 x 400 x 200	8	8.000	
Asmolen Block 250 x 400 x 200	6	6.000	
Interlocking Paving Block	20	550 m ²	
Curbstone 150 x 1000 x 300	2	2.000	

PRS 1002



MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	2 x 2.5 m ³	Upper Vibration Motor Power	0.65 Kw x 2
Control System	AUTOMATIC	Hydraulic Motor Power	24.5 Kw
Pallet Production – Hour	100 – 120 Pallet	Hydraulic Tank Capacity	280 Lt
Weight	15.300 Kg	Total Power	65 Kw
Machine Dimentions (cm)	630 x 1504 x 290	Min-Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	15 Kw x 2	Production Pallet Dimensions (cm)	95 x 120 x 4
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	0.50 m ³	Belt Width	60 cm
Cover Type	PNEUMATIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	22 Kw	Belt Length	9 m
OTHER EQUIPMENT			
Loader And Unloader Robots		Machine Output (Chain System)	
Operator Platform		Machine Input (Clawed System)	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	20	20.000	
Hollow Block 150 x 400 x 200	14	14.000	
Hollow Block 200 x 400 x 200	10	10.000	
Asmolen Block 250 x 400 x 200	8	8.000	
Interlocking Paving Block	25	700 m ²	
Curbstone 150 x 1000 x 300	3	3.000	

PRS 1202



MACHINE TECHNICAL DETAILS			
Hopper Number & Capacity	2 x 2.5 m ³	Upper Vibration Motor Power	0.65 Kw x 2
Control System	AUTOMATIC	Hydraulic Motor Power	25 Kw
Pallet Production – Hour	110 – 130 Pallet	Hydraulic Tank Capacity	280 Lt
Weight	15.800 Kg	Total Power	65 Kw
Machine Dimentions (cm)	630 x 1504 x 290	Min–Max Product Height	5 – 35 cm
Bottom Vibration Motor Power	15 Kw x 2	Production Pallet Dimensions (cm)	95 x 135 x 4.5
MIXER TECHNICAL DETAILS		CONVEYOR BELT TECHNICAL DETAILS	
Capacity	1 m ³ Twinshaft	Belt Width	60 cm
Cover Type	HYDRAULIC	Belt Motor Power	3 Kw
Gearbox Motor Cover	18.5 Kw x 2	Belt Length	9 m
OTHER EQUIPMENT			
Loader And Unloader Robots		Machine Output (Chain System)	
Operator Platform		Machine Input (Clawed System)	
CAPACITY INFORMATION FOR DIFFERENT TYPES OF CONCRETE BLOCKS			
CAPACITY	PIECE	8 HOURS	
Hollow Block 100 x 400 x 200	24	24.000	
Hollow Block 150 x 400 x 200	16	16.000	
Hollow Block 200 x 400 x 200	12	12.000	
Asmolen Block 250 x 400 x 200	10	10.000	
Interlocking Paving Block	30	850 m ²	
Curbstone 150 x 1000 x 300	5	5.000	



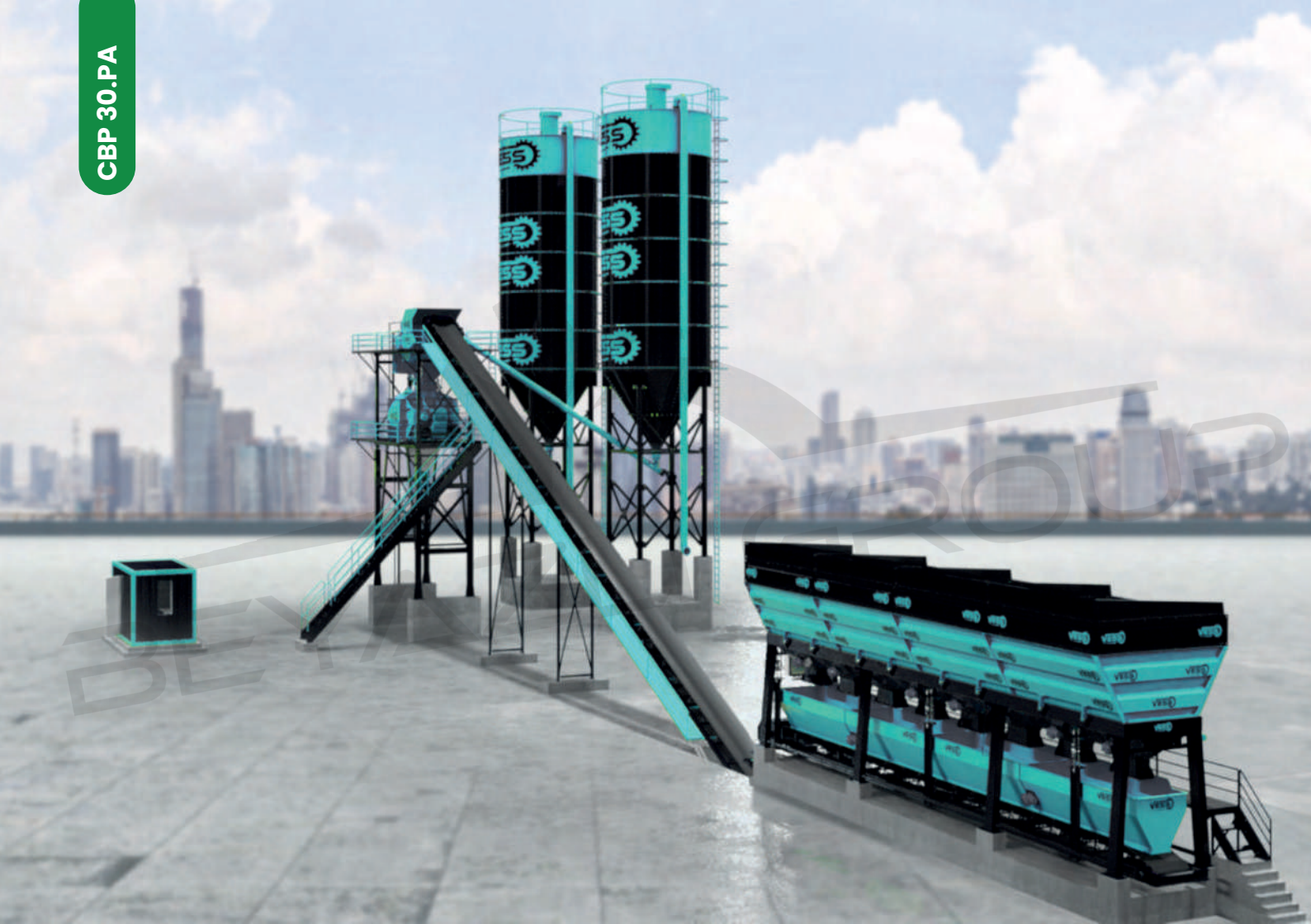
Concrete Batching Plant

Concrete batching plants are produced in different capacities for different projects. All the concrete batching plants we manufacture are fully automatic.

You can easily choose different recipes or create your own recipe based on your own raw material. The amount of each material used is also recorded through Scada system.

CBP 30.PA - CBP 30.PL - CBP 60.TW - CBP 90.TW - CBP 120.TW

CBP 30.PA



PLANT GENERAL DETAILS

Production Capacity	30 m ³ / Hours	Total Power	55 Kw
Control System	Fully Automatic - Scada	Electrical Equipment Brand	Siemens - Schnieder

AGGREGATE HOPPERS AND WEIGHING SYSTEM

Hopper Number & Capacity	3 x 8 m ³	Cover Type	Pneumatic System
Weighing Belt Power	4 Kw Gear Motor	Vibromotor	Avm 300 / 5 x 0.25 Kw
Weighing Equipment	1000 Kg x 4 Pcs.	Load Cell Type	S Type - Adjustable

AGGREGATE TRANSFER CONVEYOR

Capacity	90 Tons / Hour	Belt Length	26.5 m
Belt Quality	4 Layers - 10 mm	Gearbox Motor Power	11 Kw

MIXER

Mixer Type	Pan - 6 Arms	Batch Per Hour	60
Capacity	0.5 m ³	Cover Type	Pneumatic System
Mixer Motor Power	22 Kw	Gearbox Model	DG-320

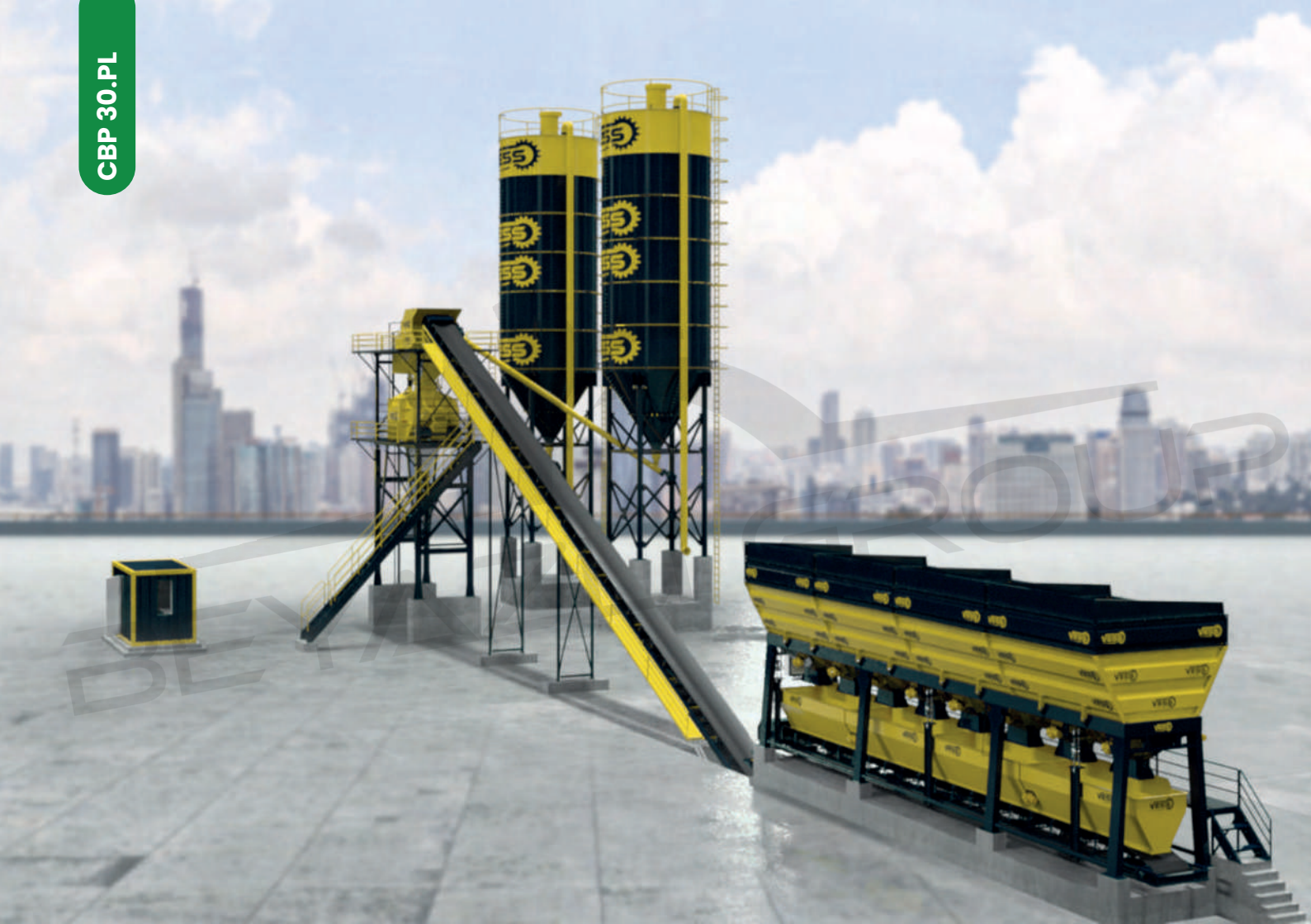
WEIGHING SYSTEM

Cement Weighing Capacity	250 Kg	Cement Weighing Type	500 Kg x 3 / Shear Beam
Additive Weighing Capacity	20 Kg x 3	Additive Weighing Type	100 Kg x 1 / Bending Beam
Water Weighing Capacity	150 Kg	Water Weighing Type	500 Kg x 3 / Shear Beam

EXTRA EQUIPMENT

Aggregate Holding Hopper Capacity	1 m ³	Water Pump Capacity	2.2 Kw - 300 L / min
Cement Screw Power	7.5 Kw / 219 Ø	Additive Pump Capacity	0.75 Kw - 20 L / min
Air Compressor Power & Capacity	4 Kw - 300 L / 8 Bar	Software	Batchmaster - Multi Language

CBP 30.PL



PLANT GENERAL DETAILS

Production Capacity	30 m ³ / Hours	Total Power	52 Kw
Control System	Fully Automatic - Scada	Electrical Equipment Brand	Siemens - Schnieder

AGGREGATE HOPPERS AND WEIGHING SYSTEM

Hopper Number & Capacity	3 x 8 m ³	Cover Type	Pneumatic System
Weighing Belt Power	4 Kw Gear Motor	Vibromotor	Avm 300 / 5 x 0.25 Kw
Weighing Equipment	1000 Kg x 4 Pcs.	Load Cell Type	S Type - Adjustable

AGGREGATE TRANSFER CONVEYOR

Capacity	90 Tons / Hour	Belt Length	26.5 m
Belt Quality	4 Layers - 10 mm	Gearbox Motor Power	11 Kw

MIXER

Mixer Type	Planetary	Batch Per Hour	60
Capacity	0.5 m ³	Cover Type	Hydraulic System
Mixer Motor Power	18.5 Kw	Gearbox Model	Brevini - Italian Brand

WEIGHING SYSTEM

Cement Weighing Capacity	250 Kg	Cement Weighing Type	500 Kg x 3 / Shear Beam
Additive Weighing Capacity	20 Kg x 3	Additive Weighing Type	100 Kg x 1 / Bending Beam
Water Weighing Capacity	150 Kg	Water Weighing Type	500 Kg x 3 / Shear Beam

EXTRA EQUIPMENT

Aggregate Holding Hopper Capacity	1 m ³	Water Pump Capacity	2.2 Kw - 300 L / min
Cement Screw Power	7.5 Kw / 219 Ø	Additive Pump Capacity	0.75 Kw - 20 L / min
Air Compressor Power & Capacity	4 Kw - 300 L / 8 Bar	Software	Batchmaster - Multi Language

CBP 60.TW



PLANT GENERAL DETAILS

Production Capacity	60 m ³ / Hours	Total Power	96 Kw
Control System	Fully Automatic - Scada	Electrical Equipment Brand	Siemens - Schnieder

AGGREGATE HOPPERS AND WEIGHING SYSTEM

Hopper Number & Capacity	3 x 15 m ³	Cover Type	Pneumatic System
Weighing Belt Power	7.5 Kw Gear Motor	Vibromotor	Avm 300 / 8 x 0.25 Kw
Weighing Equipment	2000 Kg x 4 Pcs.	Load Cell Type	S Type - Adjustable

AGGREGATE TRANSFER CONVEYOR

Capacity	160 Tons / Hour	Belt Length	30 m
Belt Quality	4 Layers - 10 mm	Gearbox Motor Power	30 Kw

MIXER

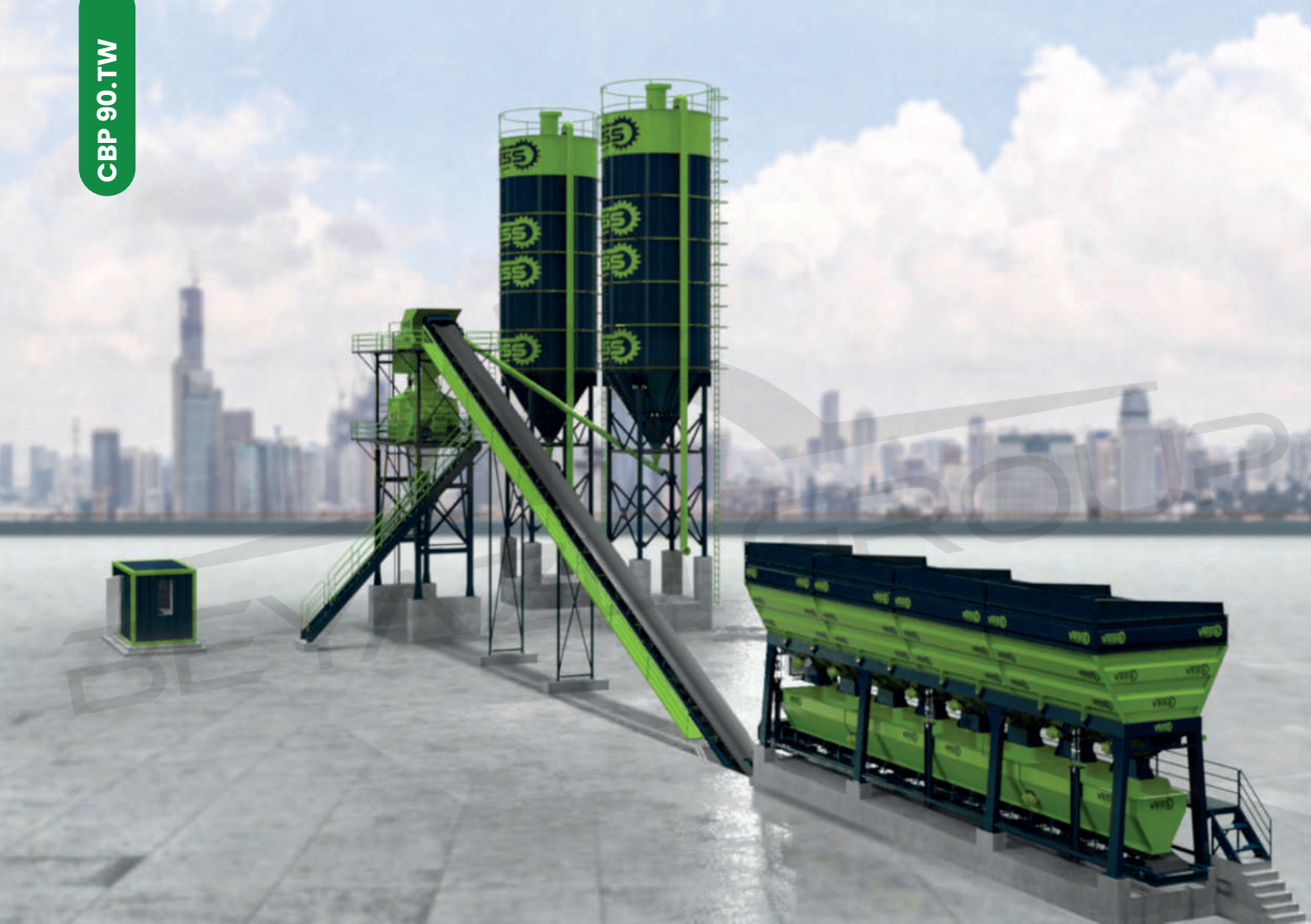
Mixer Type	Twinshaft	Batch Per Hour	60
Capacity	1 m ³	Cover Type	Hydraulic System
Mixer Motor Power	2 x 18.5 Kw	Gearbox Model	Brevini - Italian Brand

WEIGHING SYSTEM

Cement Weighing Capacity	650 Kg	Cement Weighing Type	1000 Kg x 3 / Shear Beam
Additive Weighing Capacity	20 Kg x 3	Additive Weighing Type	100 Kg x 1 / Bending Beam
Water Weighing Capacity	270 Kg	Water Weighing Type	500 Kg x 3 / Shear Beam

EXTRA EQUIPMENT

Aggregate Holding Hopper Capacity	1.8 m ³	Water Pump Capacity	3 Kw - 500 L / min
Cement Screw Power	7.5 Kw / 219 Ø	Additive Pump Capacity	0.75 Kw - 20 L / min
Air Compressor Power & Capacity	5.5 Kw - 500 L / 8 Bar	Software	Batchmaster - Multi Language



PLANT GENERAL DETAILS

Production Capacity	90 m ³ / Hours	Total Power	110 Kw
Control System	Fully Automatic - Scada	Electrical Equipment Brand	Siemens - Schnieder

AGGREGATE HOPPERS AND WEIGHING SYSTEM

Hopper Number & Capacity	3 x 15 m ³	Cover Type	Pneumatic System
Weighing Belt Power	11 Kw Gear Motor	Vibromotor	Avm 300 / 8 x 0.25 Kw
Weighing Equipment	2000 Kg x 4 Pcs.	Load Cell Type	S Type - Adjustable

AGGREGATE TRANSFER CONVEYOR

Capacity	220 Tons / Hour	Belt Length	30 m
Belt Quality	4 Layers - 10 mm	Gearbox Motor Power	30 Kw

MIXER

Mixer Type	Twinshaft	Batch Per Hour	60
Capacity	1.5 m ³	Cover Type	Hydraulic System
Mixer Motor Power	2 x 22 Kw	Gearbox Model	Brevini - Italian Brand

WEIGHING SYSTEM

Cement Weighing Capacity	950 Kg	Cement Weighing Type	1000 Kg x 3 / Shear Beam
Additive Weighing Capacity	40 Kg x 3	Additive Weighing Type	100 Kg x 1 / Bending Beam
Water Weighing Capacity	660 Kg	Water Weighing Type	1000 Kg x 3 / Shear Beam

EXTRA EQUIPMENT

Aggregate Holding Hopper Capacity	2.3 m ³	Water Pump Capacity	5.5 Kw - 750 L / min
Cement Screw Power	11 Kw / 219 Ø	Additive Pump Capacity	0.75 Kw - 20 L / min
Air Compressor Power & Capacity	5.5 Kw - 500 L / 8 Bar	Software	Batchmaster - Multi Language

CBP 120.TW



PLANT GENERAL DETAILS

Production Capacity	120 m ³ / Hours	Total Power	160 Kw
Control System	Fully Automatic - Scada	Electrical Equipment Brand	Siemens - Schnieder

AGGREGATE HOPPERS AND WEIGHING SYSTEM

Hopper Number & Capacity	3 x 20 m ³	Cover Type	Pneumatic System
Weighing Belt Power	15 Kw Gear Motor	Vibromotor	Avm 300 / 8 x 0.25 Kw
Weighing Equipment	2000 Kg x 4 Pcs.	Load Cell Type	S Type - Adjustable

AGGREGATE TRANSFER CONVEYOR

Capacity	220 Tons / Hour	Belt Length	30 m
Belt Quality	4 Layers - 10 mm	Gearbox Motor Power	37 Kw

MIXER

Mixer Type	Tw shaft	Batch Per Hour	60
Capacity	2 m ³	Cover Type	Hydraulic System
Mixer Motor Power	2 x 37 Kw	Gearbox Model	Brevini - Italian Brand

WEIGHING SYSTEM

Cement Weighing Capacity	1250 Kg	Cement Weighing Type	2000 Kg x 3 / Shear Beam
Additive Weighing Capacity	40 Kg x 3	Additive Weighing Type	100 Kg x 1 / Bending Beam
Water Weighing Capacity	850 Kg	Water Weighing Type	1000 Kg x 3 / Shear Beam

EXTRA EQUIPMENT

Aggregate Holding Hopper Capacity	3.5 m ³	Water Pump Capacity	7.5 Kw - 1000 L / min
Cement Screw Power	15 Kw / 219 Ø	Additive Pump Capacity	0.75 Kw - 20 L / min
Air Compressor Power & Capacity	7.5 Kw - 750 L / 8 Bar	Software	Batchmaster - Multi Language



Crushing And Screening Plant

Beyazli Group Crushers are available for stationary applications. They are suitable for all heavy-duty crushing needs and extremely hard rocks thanks to their high-quality cast steel structure combined with a welded frame construction.

You can get different outputs by adjusting the screening layers. Additionally, a variety of washing systems that are compatible with the plant, are available.

CSP 90



PLANT GENERAL DETAILS

Production Capacity	120 – 150 Tons / Hour	Total Power	345 Kw
Control System	Automatic	Electrical Equipment Brand	Siemens - Schnieder

HOPPER

Hopper Capacity	40 m³	Vibrator Motor Power	11 Kw x 2 Pcs
Reinforcement Type	Side Reinforcement	Metal Quality	ST37 - 15 mm Thickness

PRIMERY CRUSHER

Crusher Type	Jaw Crusher	Biggest Input Diameter	90 cm
Feeding Size	900 x 650 mm	Capacity	100 – 150 Tons / Hour
Motor Power	75 Kw	Flywheel Speed	293 Rpm

SECONDARY CRUSHER

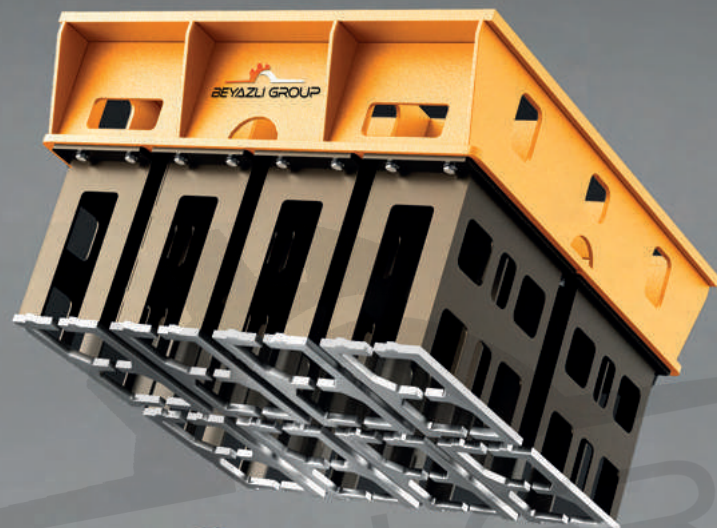
Crusher Type	Tertiary Crusher	Biggest Input Diameter	13 cm
Feeding Size	0 – 130 mm	Capacity	100 – 150 Tons / Hour
Motor Power	200 Kw	Pallets	1.5 Molyb 21 Chrome

SCREENING

Layers Type	4 Layers - 160 x 500	Motor Power	15 Kw
Lubrication Type	Greasing	Motor Speed	1500 Rpm

CONVEYOR BELT

Length	12 m	Motor Power	5.5 Kw
Belt Quality	EPI25 - 5 Layers	Lubrication Type	Greasing





Concrete Block Molds

Along with its own molds, Beyazli Group manufactures premium quality molds for numerous machine brands. The molds are first interlocked with one another like a puzzle and then welded to prevent cracking or bending over time.

The standard quality for hollow block molds and solid block molds is ST52 steel.
The standard quality for paving block molds and curbstone molds is CK45 steel.
We can also design and produce any unique designs you have for your molds.

Hollow Block Mold - HBM SERIES



Styrofoam Mold - SBM SERIES



Lego Block Mold - LBM SERIES



Paving Block Mold - PBM SERIES



Curbstone Mold – CSM SERIES



Grasscrete Mold – GSM SERIES

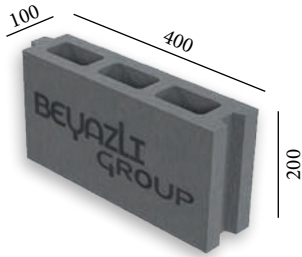


Rain Gutter Mold – RGM SERIES

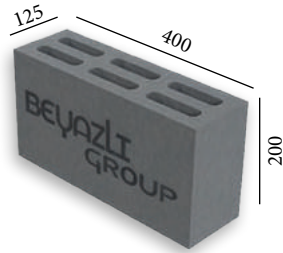


Garden Wall Mold – GWM SERIES

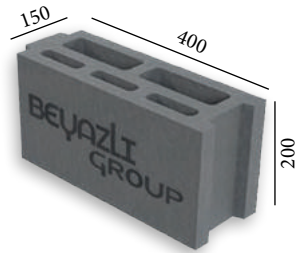




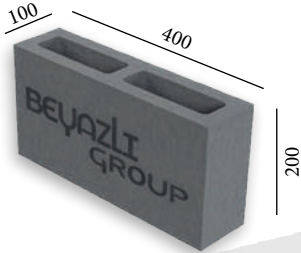
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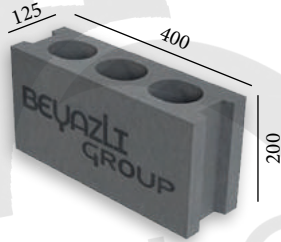
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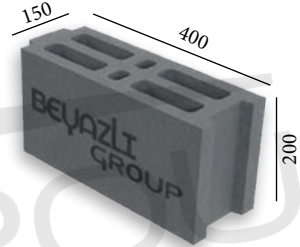
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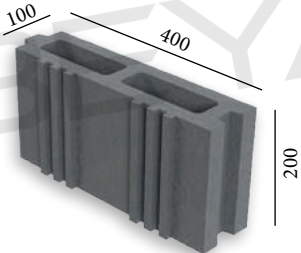
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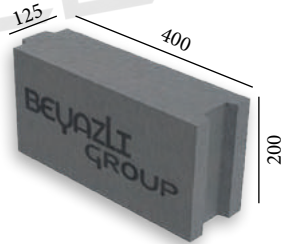
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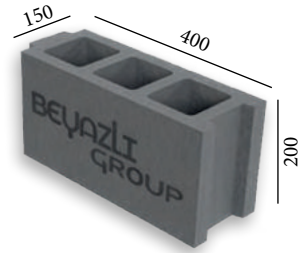
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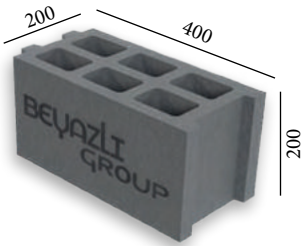
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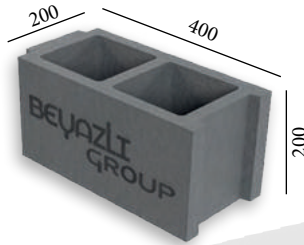
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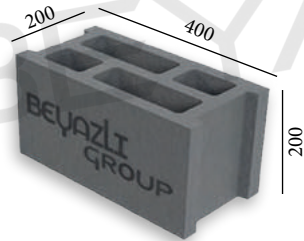
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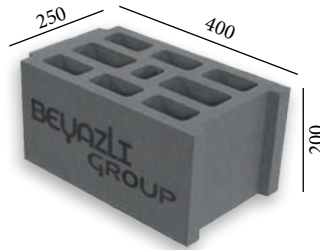
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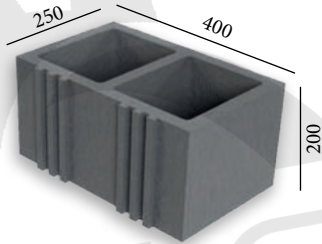
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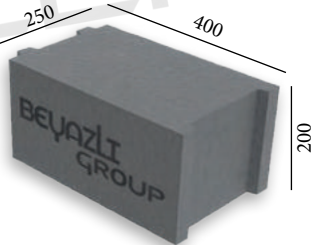
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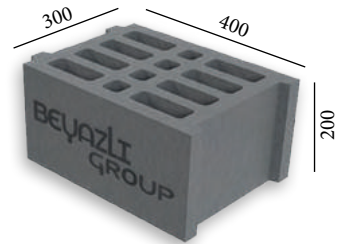
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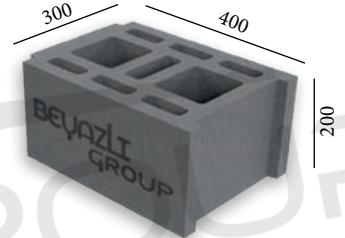
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HBM 250 - 072	400x250x200



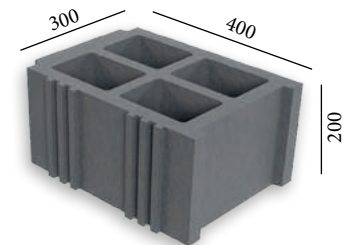
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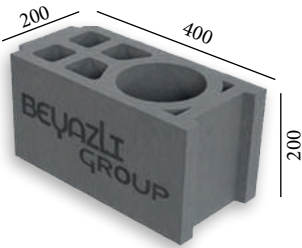
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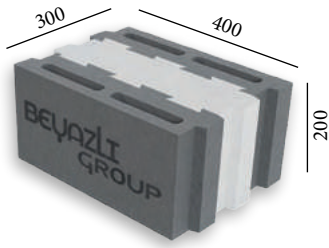
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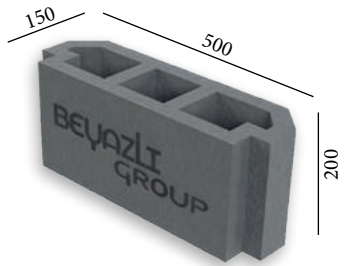
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HBM 300 - 070	400x300x200



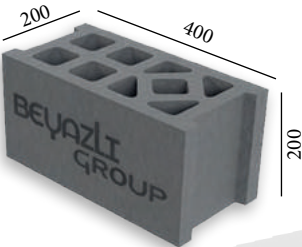
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HBM 200 - 146	400x200x200



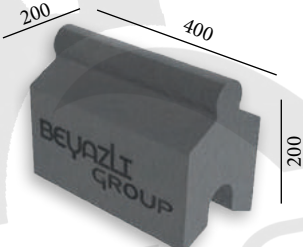
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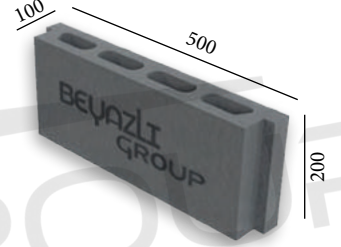
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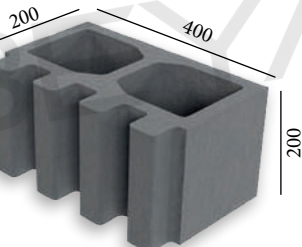
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HBM 200 - 099	400x200x200



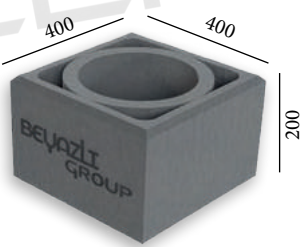
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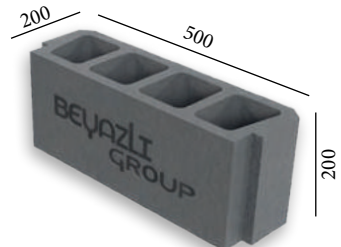
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CBM - 013	500x100x200



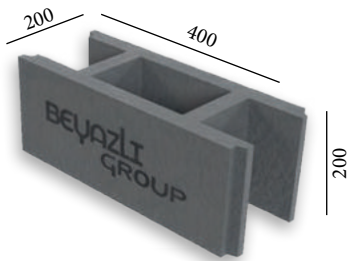
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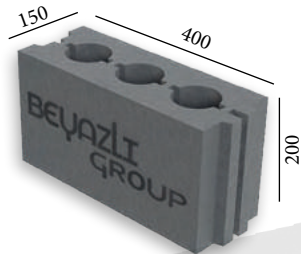
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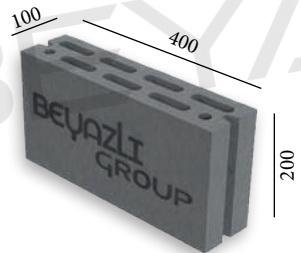
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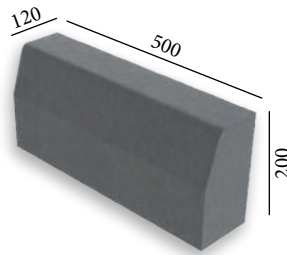
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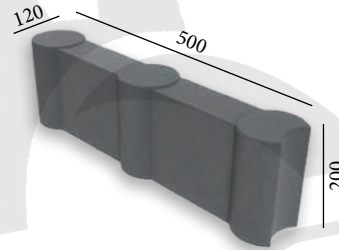
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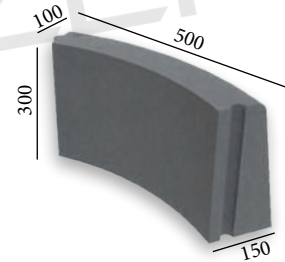
PRODUCT CODE	DIMENSIONS (mm)
HBM 100 - 042	400x100x200



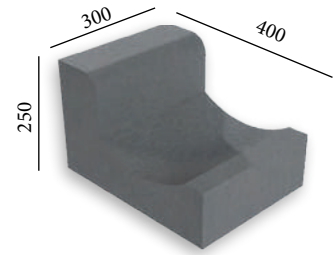
PRODUCT CODE	DIMENSIONS (mm)
CSM - 006	500x120x200



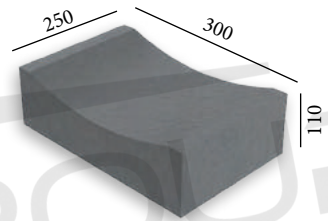
PRODUCT CODE	DIMENSIONS (mm)
CSM - 015	500x120x200



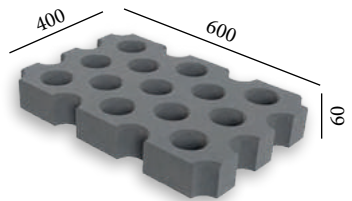
PRODUCT CODE	DIMENSIONS (mm)
CSM - 010	500x100-150x300



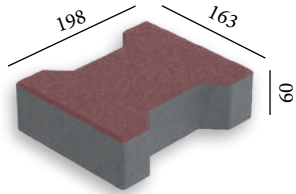
PRODUCT CODE	DIMENSIONS (mm)
RGM - 001	300x400x250



PRODUCT CODE	DIMENSIONS (mm)
RGM - 004	250x300x110

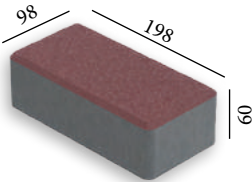


PRODUCT CODE	DIMENSIONS (mm)
GCM - 002	600x400x60



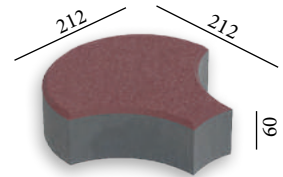
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 001	198x163x60



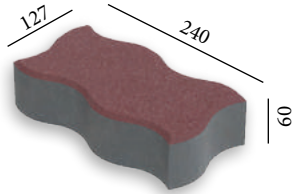
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 058	198x98x60



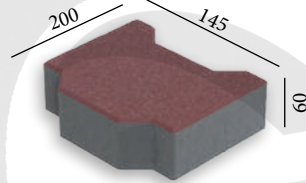
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 035	212x212x60



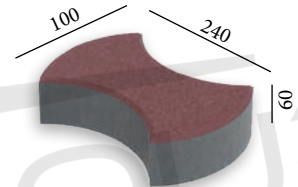
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 007	240x127x60



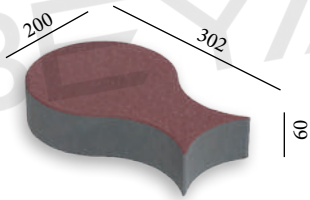
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 022	200x145x60



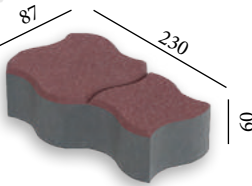
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 089	240x100x60



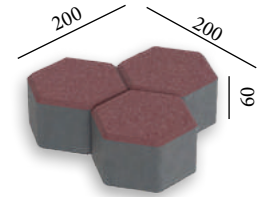
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 034	302x200x60



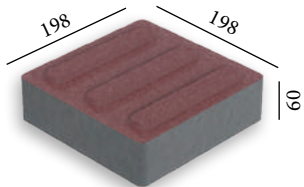
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 040	230x87x60



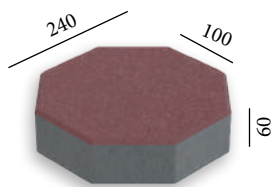
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 024	200x200x60



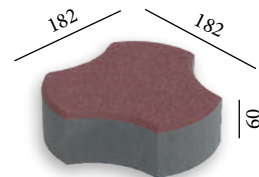
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 092	198x198x60



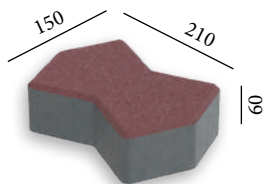
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 054	240x240x60



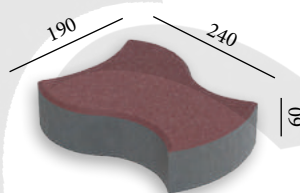
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 012	182x182x60



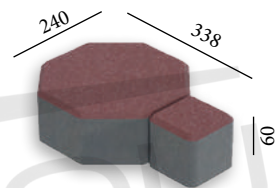
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 032	210x150x60



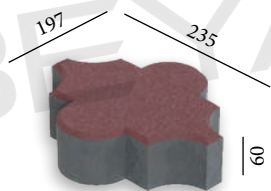
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 105	240x190x60



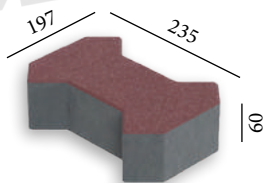
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 041	338x240x60



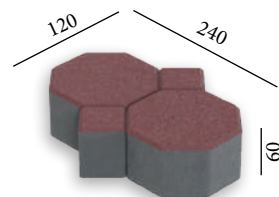
*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 008	197x235x60



*60/80/100

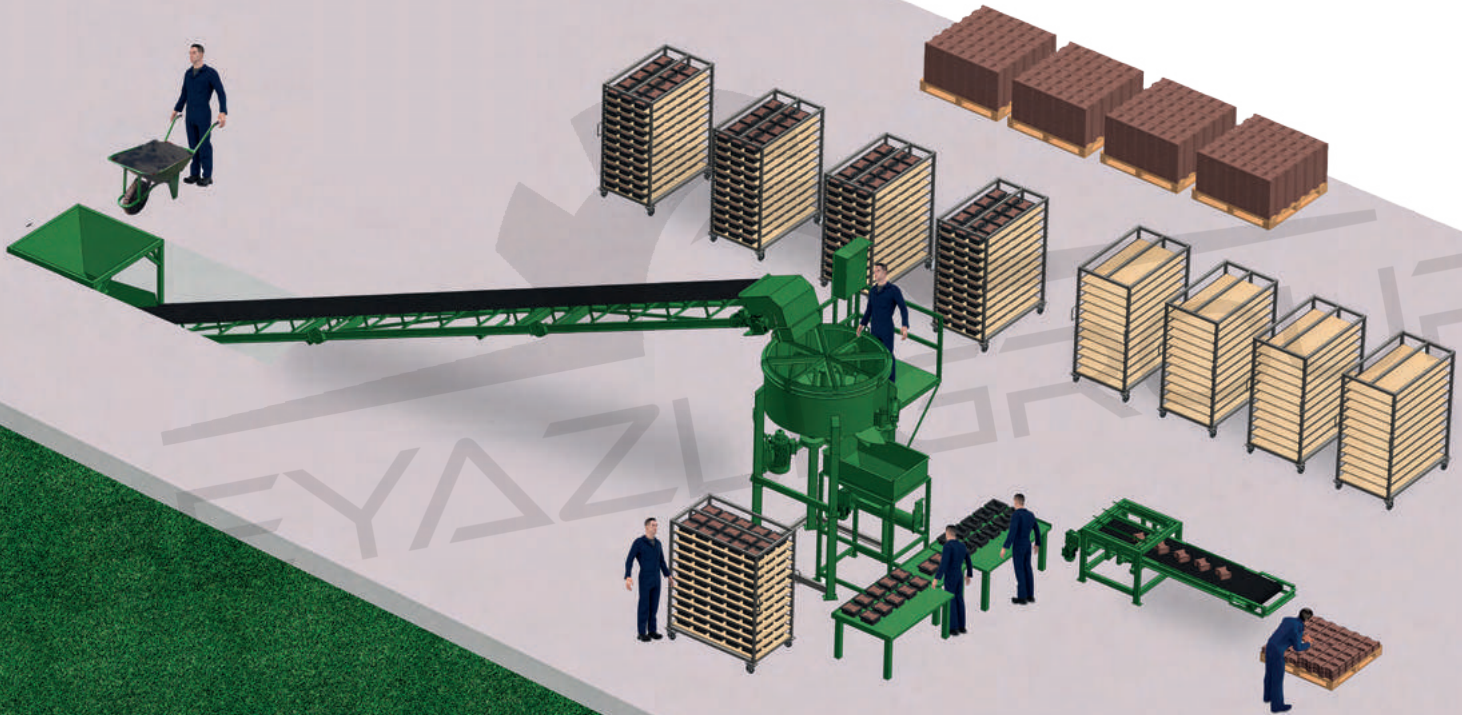
PRODUCT CODE	DIMENSIONS (mm)
PBM - 051	235x197x60



*60/80/100

PRODUCT CODE	DIMENSIONS (mm)
PBM - 031	240x120x60

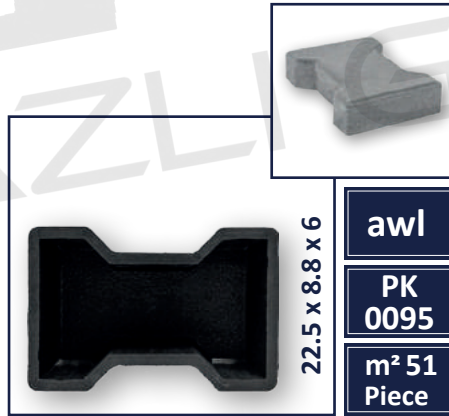
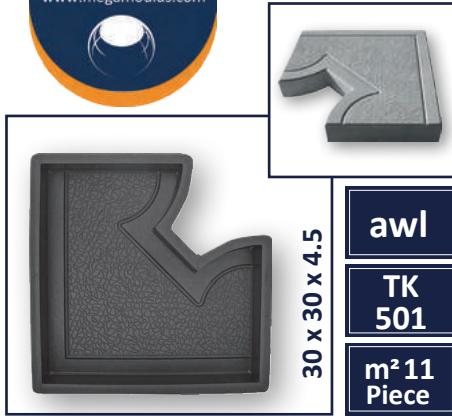
Decorative Paving Block Manufacturing Plant

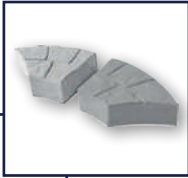


“Be Your Own Boss”

We offer a new business opportunity where you can earn high profits with a low budget. You can build your own business with the new generation decorative stone production facility.

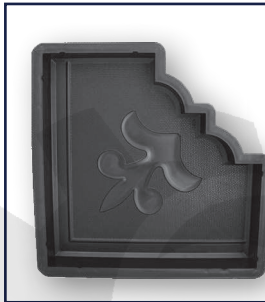
You can contact us for the facility where you can produce decorative paving blocks with plastic molds and all kinds of concrete paving blocks - tiles - curbstones - rain gutters - grasscretres - tactile paving blocks and wall panels.





12.5 x (2x17.25) x 6

awl
TK 535
m² - Yk Piece



30 x 30 x 4.5

awl
TK 502
m² 11 Piece



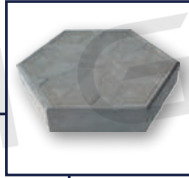
29.5 x 29.5 x 4.5

awl
TK 513
m² 12 Piece



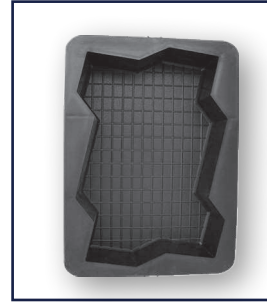
21.5 x 21.5 x 4.5

awl
TK 514
m² 12 Piece



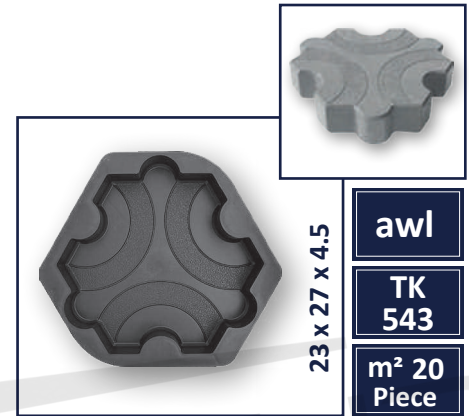
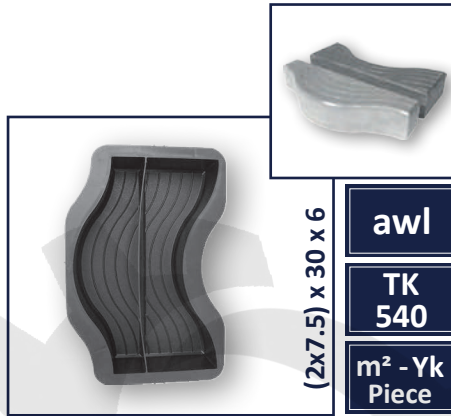
30 x 34 x 6

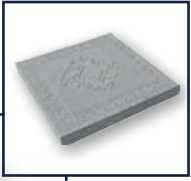
awl
TK 524
m² 12.5 Piece



14 x 28 x 6

awl
TK 536
m² 24 Piece





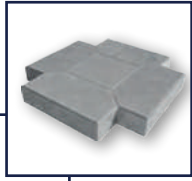
30 x 30 x 2.8

awl
TK 518
m² 11 Piece



15 x 45 x 2.8

awl
TK 520
m² 15 Piece



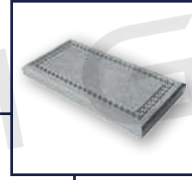
40 x 40 x 6

awl
TK 531
m² 6.25 Piece



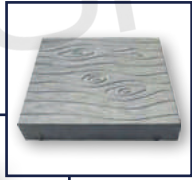
15 x 30 x 2

awl
TK 506
m² 22 Piece



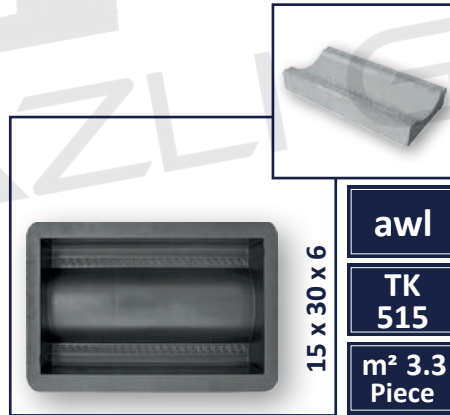
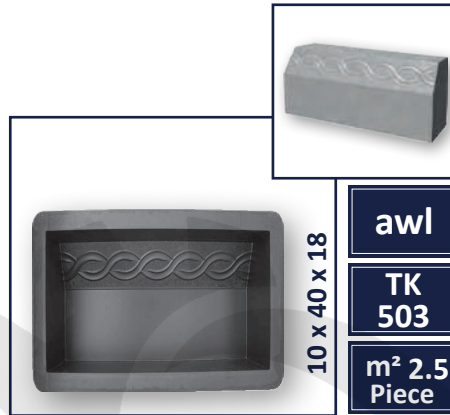
15 x 30 x 2

awl
TK 510
m² 22 Piece



30 x 30 x 5

awl
TK 505
m² 11 Piece





1.7 x 30 x 8

awl

TK 522

m² 3.3 Piece



6.5 x 50 x 12

awl

TK 527

m² 2 Piece




6 x 46 x 27

awl

TK 532

m² 2.2 Piece

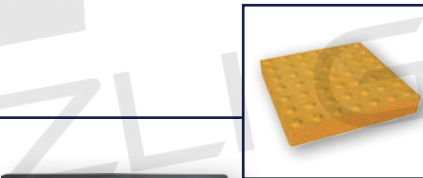


40 x 40 x 6.3

awl

GET 601

m² 6.25 Piece



40 x 40 x 6.3

awl

GET 602

m² 6.25 Piece

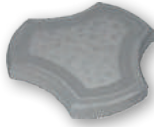


24 x 18 x 6

awl

PK 0003

m² 23 Piece



24 x 24 x 4,5

awl

**PK
0016**

**m² 18
Piece**

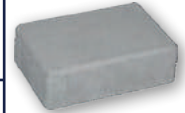


24 x 10 x 6

awl

**PK
0050**

**m² 40
Piece**

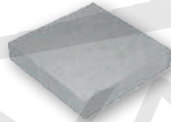
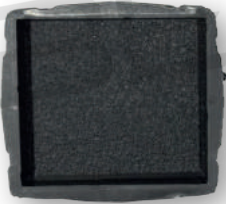


10 x 20 x 6

awl

**PK
0061**

**m² 56
Piece**

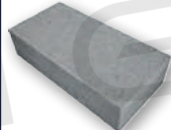


20 x 20 x 4,5

awl

**PK
0512**

**m² 25
Piece**



20 x 10 x 4,5

awl

**PK
0513**

**m² 25
Piece**



10 x 10 x 4,5

awl

**PK
0514**

**m² 25
Piece**

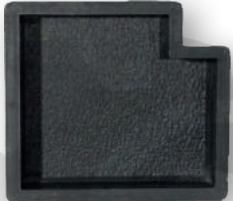




28 x 24 x 4,5

awl

PK 0515

m² 15 Piece






20 x 20 x 4,5

awl

PK 0516

m² 25 Piece

25 x 25 x 4,5

awl

PK 0517

m² 9 Piece




47,5 x 19 x 2

awl

PK 2001

m² 11 Piece




24 x 6 x 2

awl

PK 2002

m² 35 Piece

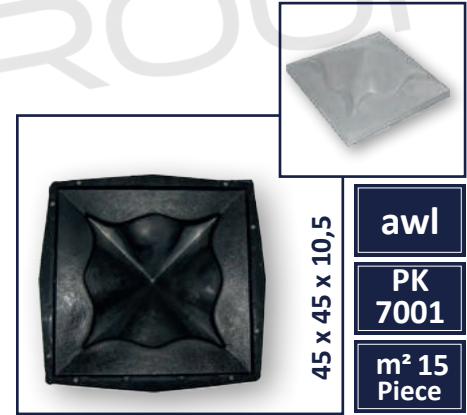
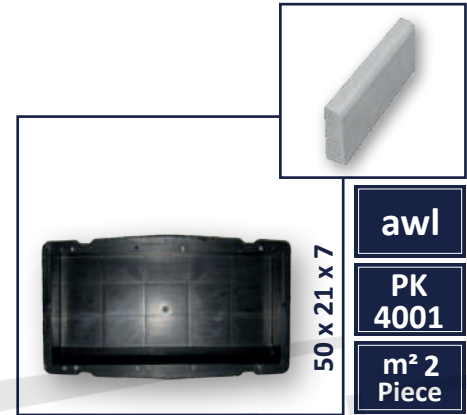
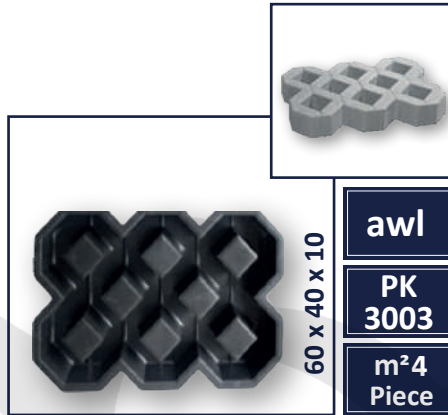


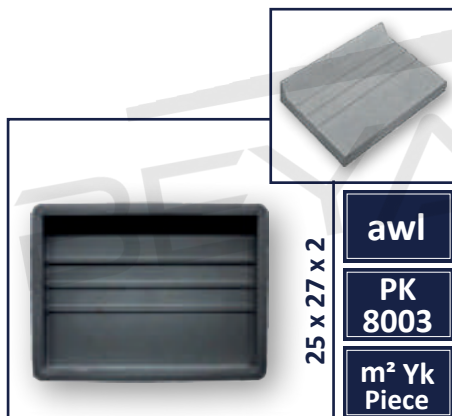
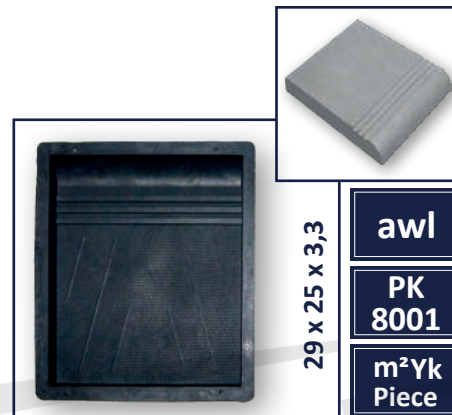

24 x 24 x 6

awl

PK 3001

m² 18 Piece







12 x (12x6) x 6

awl

PK
0043

m² 70-139
Piece



26 x 18 x 6

awl

PK
0044

m² 22
Piece



26,7 x 21,8 x 4,5

awl

PK
0071

m² 18
Piece

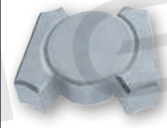


20,5 x 12,5 x 6

awl

PK
0040

m² 39
Piece

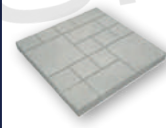


19,3 x 11,4 x 6

awl

PK
0015

m² 46
Piece

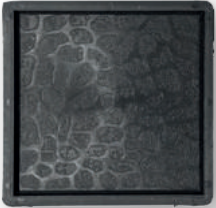
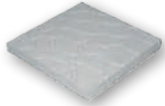


25 x 25 x 2,5

awl

PK
1003

m² 16
Piece


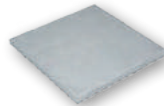



25 x 25 x 2,5

awl

PK 1004

m² 16 Piece






25 x 25 x 3

awl

PK 1005

m² 16 Piece

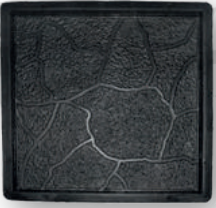
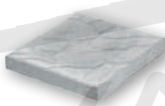



25 x 25 x 2,5

awl

PK 1501

m² 16 Piece


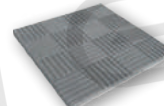



30 x 30 x 3

awl

PK 1007

m² 12 Piece


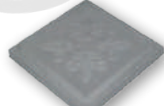



30 x 30 x 3

awl

PK 1009

m² 12 Piece

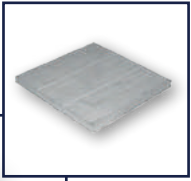



30 x 30 x 3

awl

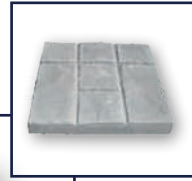
PK 1011

m² 12 Piece



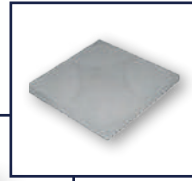
30 x 30 x 3

awf
PK 1027
m² 12 Piece



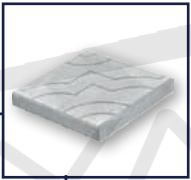
30 x 30 x 3

awf
PK 1044
m² 12 Piece



30 x 30 x 3

awf
PK 1504
m² 12 Piece



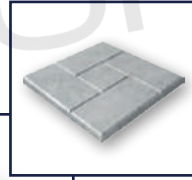
30 x 30 x 3

awf
PK 1506
m² 12 Piece



30 x 30 x 3

awf
PK 1514
m² 12 Piece



30 x 30 x 3

awf
PK 1521
m² 12 Piece


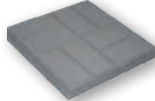



40 x 40 x 5

awl

PK 1016

m² 9 Piece


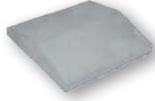



40 x 40 x 5

awl

PK 1017

m² 9 Piece

39 x 36 x 5,5

awl

PK 6005

m² 10 Piece




20 x 40 x 2.5

awl

TK 551

m² 12.5 Piece




20 x 40 x 2.5

awl

TK 550

m² 12.5 Piece




20 x 40 x 2.5

awl

TK 552

m² 12.5 Piece





Customers From Around The Globe

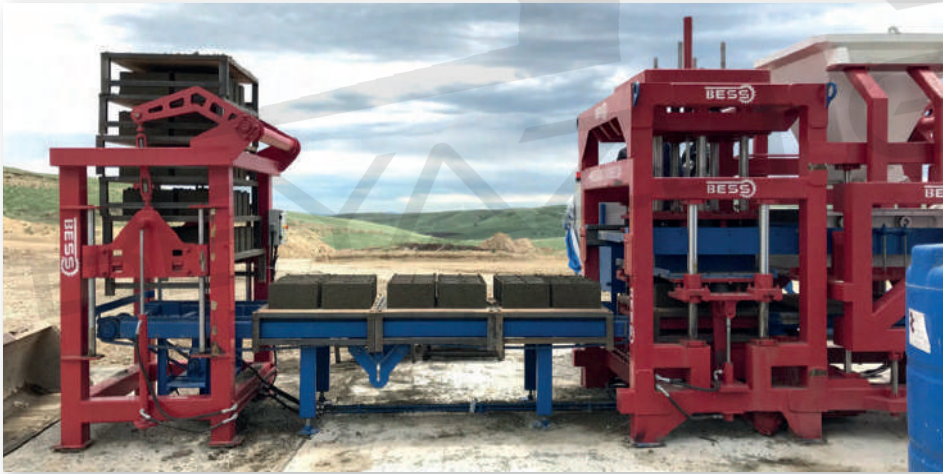
A few pictures of our installed machines in different countries are attached on the following pages. Among the pictures, there are different versions of the machines. Do you want to know if our machines are installed in your country? Please get in touch with us, and we'll provide you with further information.















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Factory : +90 462 357 30 62

Mob / Whatsapp : +90 549 325 66 65

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