



## CONCRETE BATCHING PLANT

80-100 m<sup>3</sup>/h







# CONCRETE PRODUCTION AT A CAPACITY OF 80-100 m<sup>3</sup>/h:

- STATIONARYMIX ST-100
- MODULMIX ST-100
- SUPERMOBILMIX ST-100
- **♥** COMPACTMIX ST-80
- COMPACTMIX ST-100

#### **STATIONARYMIX ST-100**

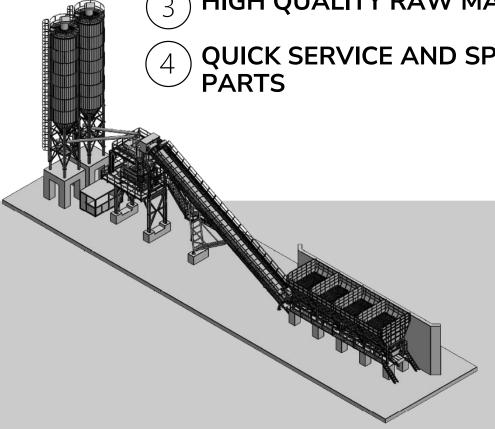




- TRANSPORTATION WITH 5 TRUCKS
- **EASY TRANSPORTATION THANKS TO HINGE SYSTEM** 
  - HIGH QUALITY RAW MATERIAL
  - **QUICK SERVICE AND SPARE**

- STRONG MIXER WEARING PLATES
- **EXCELLENT PERFORMANCE ON HEAVY-DUTY CONDITIONS**
- **ECONOMIC DESIGN TO REDUCE COSTS**

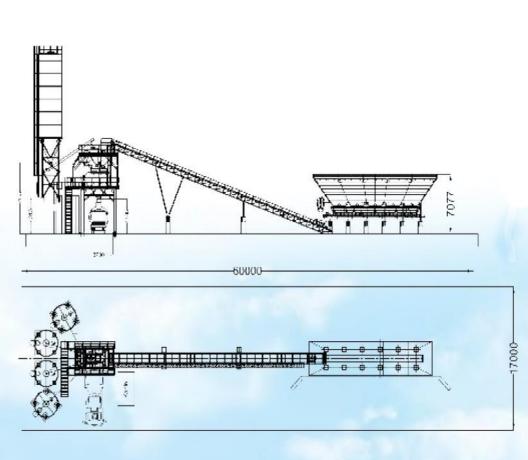




## STATIONARYMIX ST-100



CAPACITY / HR	m <sup>3</sup> /h	90-100
MIXER TYPE		Planetary Twin Shaft
MIXER CAPACITY	Liter	2000
DRY FILLING CAPACITY	Liter	3000
COMPACTED CONCRETE - OUTPUT	Liter	2000
AGGREGATE STOCKING	$m^3$	120-180
AGGREGATE COMPARTMENTS		4-6
AGGREGATE WEIGHING HOPPER CAPACITY	m <sup>3</sup>	8-10
CEMENT WEIGHING HOPPER CAPACITY	Liter	1000
WATER WEIGHING HOPPER CAPACITY	Liter	600
TOTAL POWER	kW	170
VOLTAGE (various alternatives)	400V-50HZ	



#### MODULMIX / COMPACTMİX





- 1 TRANSPORTATION WITH A SINGLE TRUCK EXCEPT THE SILO
- (2) HIGH QUALITY RAW MATERIAL



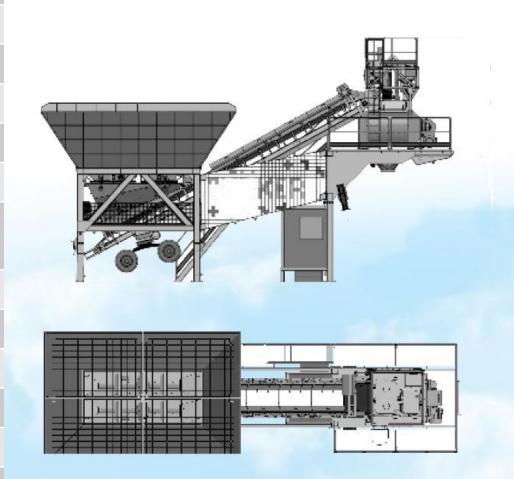
- QUICK SERVICE AND SPARE PARTS
- 4 STRONG MIXER WEARING PLATES
- 5 EXCELLENT PERFORMANCE ON HEAVY-DUTY CONDITIONS
- 6 ECONOMIC DESIGN TO REDUCE COSTS

#### **MODULMIX ST-100**





CAPACITY / HR	m <sup>3</sup> /h	90-100
MIXER TYPE	$m^3$	Twin Shaft
DRY FILLING CAPACITY	Liter	3000
COMPACTED CONCRETE - OUTPUT	Liter	2000
AGGREGATE DEPOLAMA	$m^3$	4×20=80
AGGREGATE COMPARTMENTS	Each	4
AGGREGATE WEIGHING HOPPER CAPACITY	m <sup>3</sup>	6
ADDITIVE HOPPER CAPACITY	kg	30
CEMENT WEIGHING HOPPER CAPACITY	Liter	1200
WATER WEIGHING HOPPER CAPACITY	Liter	600
TOTAL POWER	kW	170
AGGREGATES LOADING SYSTEM	mm	800x14000
VOLTAGE (various alternatives)	400V-50HZ	

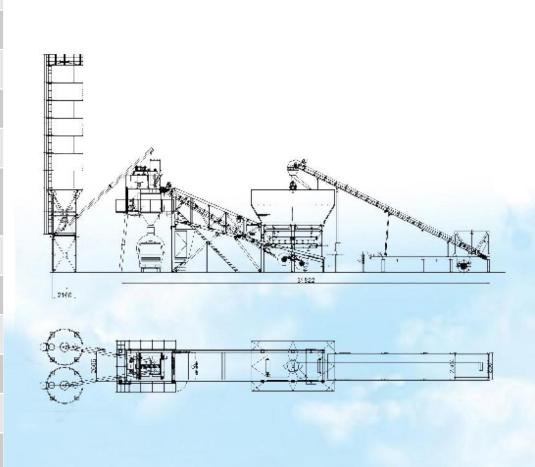


## SUPERMOBILMIX ST-100





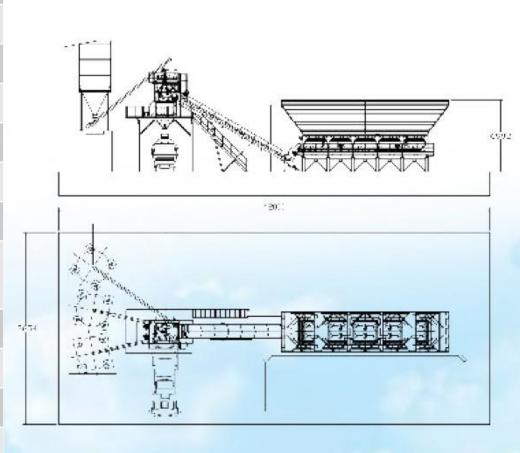
CAPACITY / HR	m <sup>3</sup> /h	100
MIXER TYPE	$m^3$	Twin Shaft
DRY FILLING CAPACITY	Liter	3000
COMPACTED CONCRETE - OUTPUT	Liter	2000
AGGREGATE DEPOLAMA	$m^3$	4×20=80
AGGREGATE COMPARTMENTS	Each	4
AGGREGATE WEIGHING HOPPER CAPACITY	m <sup>3</sup>	6
ADDITIVE HOPPER CAPACITY	kg	30
CEMENT WEIGHING HOPPER CAPACITY	Liter	1200
WATER WEIGHING HOPPER CAPACITY	Liter	600
TOTAL POWER	kW	170
AGGREGATES LOADING SYSTEM	mm	800x14000
VOLTAGE (various alternatives)	400V-50HZ	



### COMPACTMIX ST-80



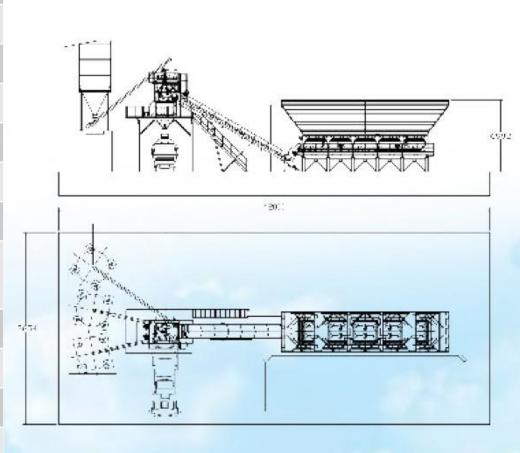
CAPACITY / HR	m <sup>3</sup> /h	80
MIXER TYPE	$m^3$	Twin Shaft
MIXER CAPACITY	Liter	1700
DRY FILLING CAPACITY	Liter	2500
COMPACTED CONCRETE - OUTPUT	Liter	1700
AGGREGATE STOCKING	$m^3$	60-100
AGGREGATE COMPARTMENTS	Each	3-4
AGGREGATE WEIGHING HOPPER CAPACITY	m <sup>3</sup>	6
ADDITIVE HOPPER CAPACITY	kg	15
CEMENT WEIGHING HOPPER CAPACITY	Liter	800
WATER WEIGHING HOPPER CAPACITY	Liter	300
TOTAL POWER	kW	180
VOLTAGE (various alternatives)	40	0V-50HZ



## COMPACTMIX ST-100



CAPACITY / HR	m <sup>3</sup> /h	100
MIXER TYPE	$m^3$	Twin Shaft
MIXER CAPACITY	Liter	2000
DRY FILLING CAPACITY	Liter	3000
COMPACTED CONCRETE - OUTPUT	Liter	2000
AGGREGATE STOCKING	$m^3$	4×25=100
AGGREGATE COMPARTMENTS	Each	4
AGGREGATE WEIGHING HOPPER CAPACITY	m <sup>3</sup>	10
ADDITIVE HOPPER CAPACITY	kg	30
CEMENT WEIGHING HOPPER CAPACITY	Liter	1000
WATER WEIGHING HOPPER CAPACITY	Liter	600
TOTAL POWER	kW	180
VOLTAGE (various alternatives)	40	0V-50HZ









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