

CONCRETE BATCHING PLANT

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CONCRETE BATCHING PLANT PROJECT

杭州聚昇机械设备有限公司
HANGZHOU JUSHENG MACHINERY AND EQUIPMENT CO.,LTD

INTRODUCTION

Hangzhou Jusheng Machinery & Equipment Co.,Ltd started with DKTEC brand by Mr. Linder Lee who has been in concrete industry for more than 20 years. The business began with concrete batching plant for sale in Indonesia and expands the business as supplier of many equipment to ready-mix industry section. The company has an advantage over its competitors in professional customized design, localized services as far as possible and spare parts for all the ready-mix equipment.

FOCUS ON
DEVELOPMENT,
QUALITY,
QUICK ACTION,
TO ACHIEVE
CUSTOMER
SATISFACTION
& LONG-TERM
COOPERATION

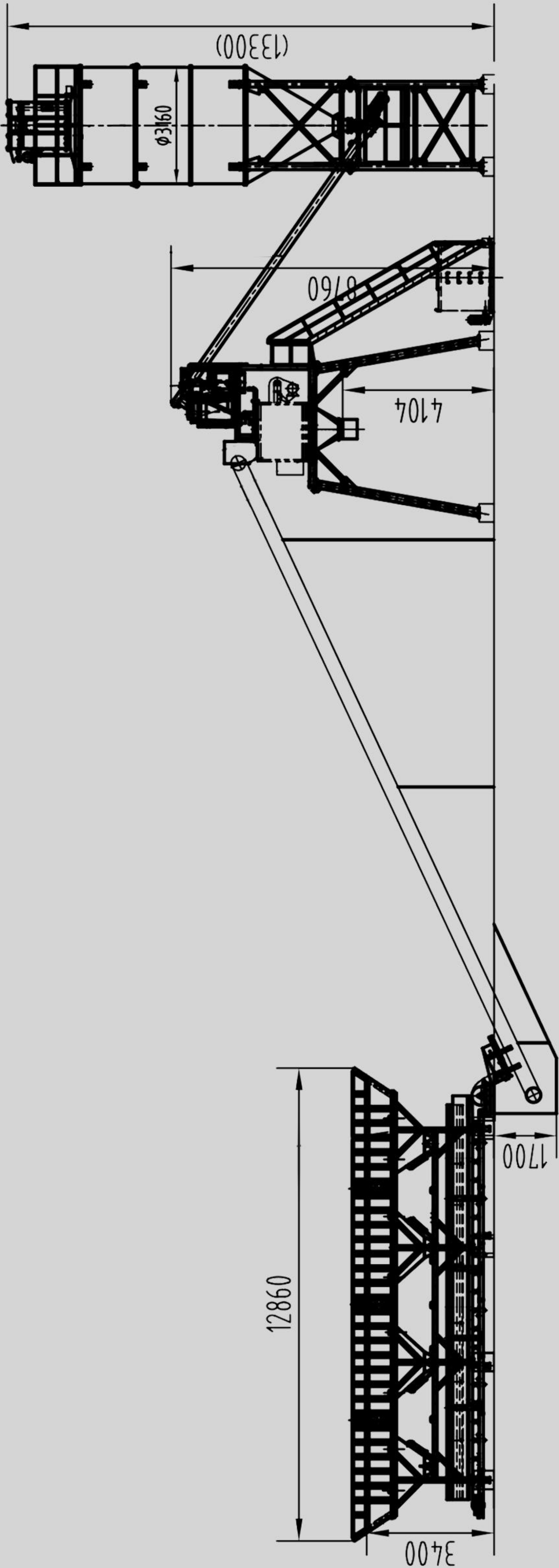




Theoretical productivity (m ³ /h)	40
Concrete mixer	SICOMA MEO1250/JS750
Overall dimension(m)	42x10x13.3
Hole depth of inclined belt conveyor(m)	1.7
Height of feeding in the aggregate bin(m)	3.4
Discharge height(m)	4.1
Bearing capacity of each leg of cement silo(KN)	200
In and out direction	As pictured
Loading direction of loader	As pictured

HZS40 CONCRETE BATCHING PLANT

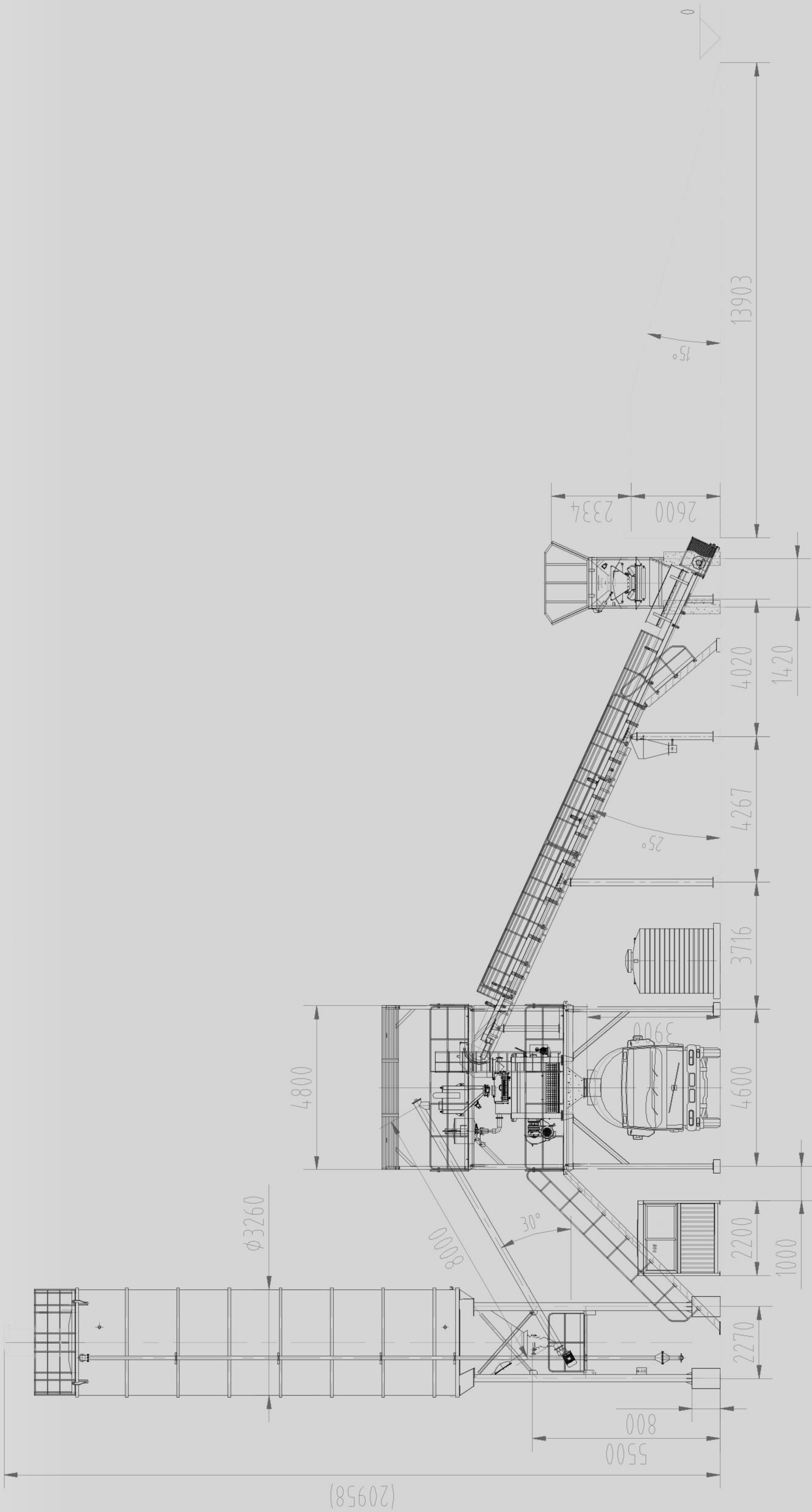
HZS40 Concrete batching plant



Theoretical productivity (m ³ /h)	60
Discharge height (m)	3.9
Concrete mixer	MSO1500/1000
Theoretical production cycle (s)	60-72
Aggregate bin capacity (m ³)	4x10
Conveying capacity of inclined belt conveyor (t/h)	350
Maximum conveying capacity of screw conveyor (t/h)	40
Total power (kW)	180
Aggregate weighing range and accuracy (kg)	(200-2000)±2%
Weighing range and accuracy of powder (kg)	(100-600) ±1%
Water weighing range and accuracy (kg)	(50-250) ±1%
Admixture weighing range and precision (kg)	(5-25) ±1%

HZS60 CONCRETE BATCHING PLANT

HZS60 Concrete batching plant

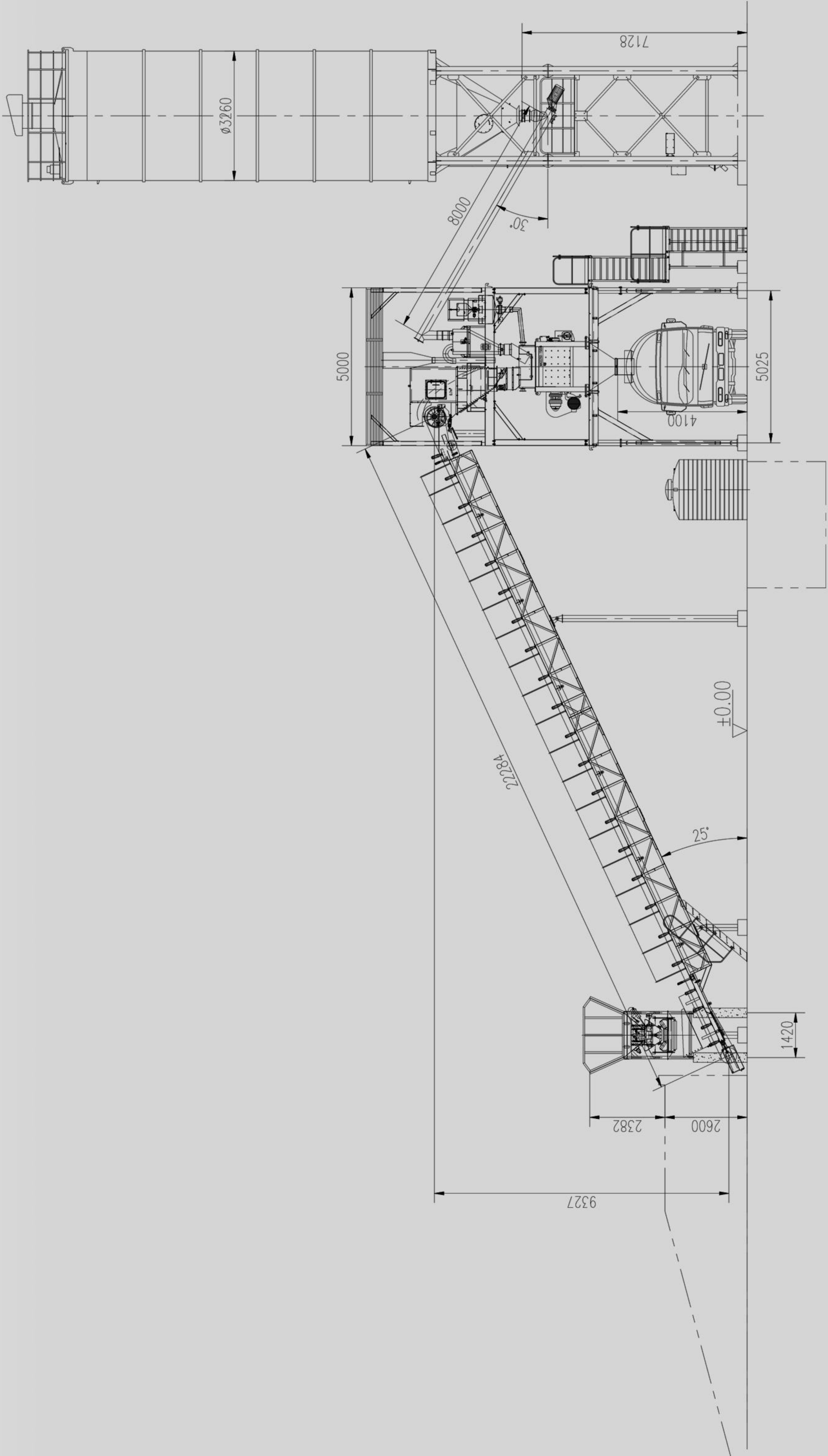


Theoretical productivity (m ³ /h)	90
Discharge height (m)	3.9
Concrete mixer	SICOMA MSO2250/1500
Theoretical production cycle (s)	60
Aggregate bin capacity (m ³)	3x13
Conveying capacity of inclined belt conveyor (t/h)	450
Maximum conveying capacity of screw conveyor (t/h)	40
Total power (kW)	165
Aggregate weighing range and accuracy (kg)	(0-3500)±2%
Weighing range and accuracy of powder (kg)	(0-900) ±1%
Water weighing range and accuracy (kg)	(0-350) ±1%
Admixture weighing range and precision (kg)	(0-20) ±1%



HZS90 CONCRETE BATCHING PLANT

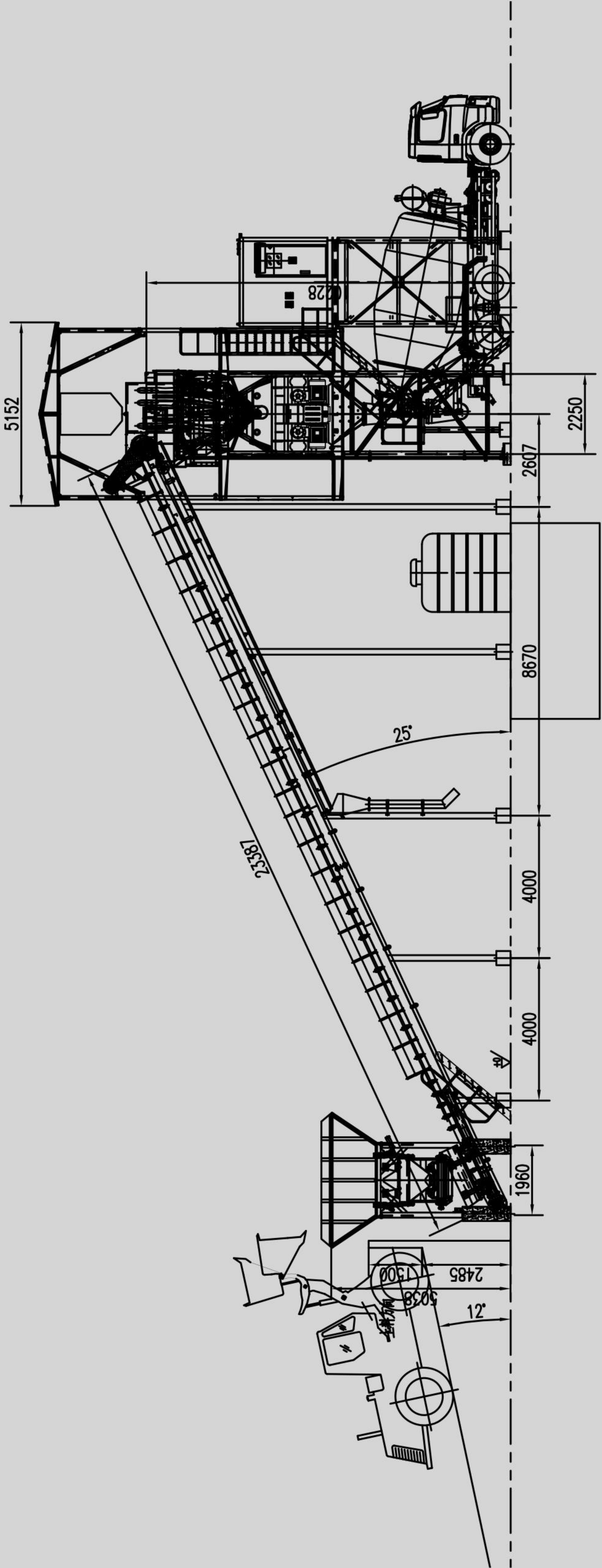
HZS90 Concrete batching plant



Theoretical productivity (m ³ /h)	120
Discharge height (m)	4.1
Concrete mixer	SICOMA MAO3000/2000
Theoretical production cycle (s)	60
Aggregate bin capacity (m ³)	4x14
Conveying capacity of inclined belt conveyor (t/h)	600
Maximum conveying capacity of screw conveyor (t/h)	80
Total power (kW)	230
Aggregate weighing range and accuracy (kg)	(0-2400) ±2%
Fly ash range and accuracy of powder (kg)	(0-1200) ±1%
Weighing range and accuracy of powder (kg)	(0-600) ±1%
Water weighing range and accuracy (kg)	(0-600) ±1%
Admixture weighing range and precision (kg)	(0-50) ±1%

HZS120 CONCRETE BATCHING PLANT

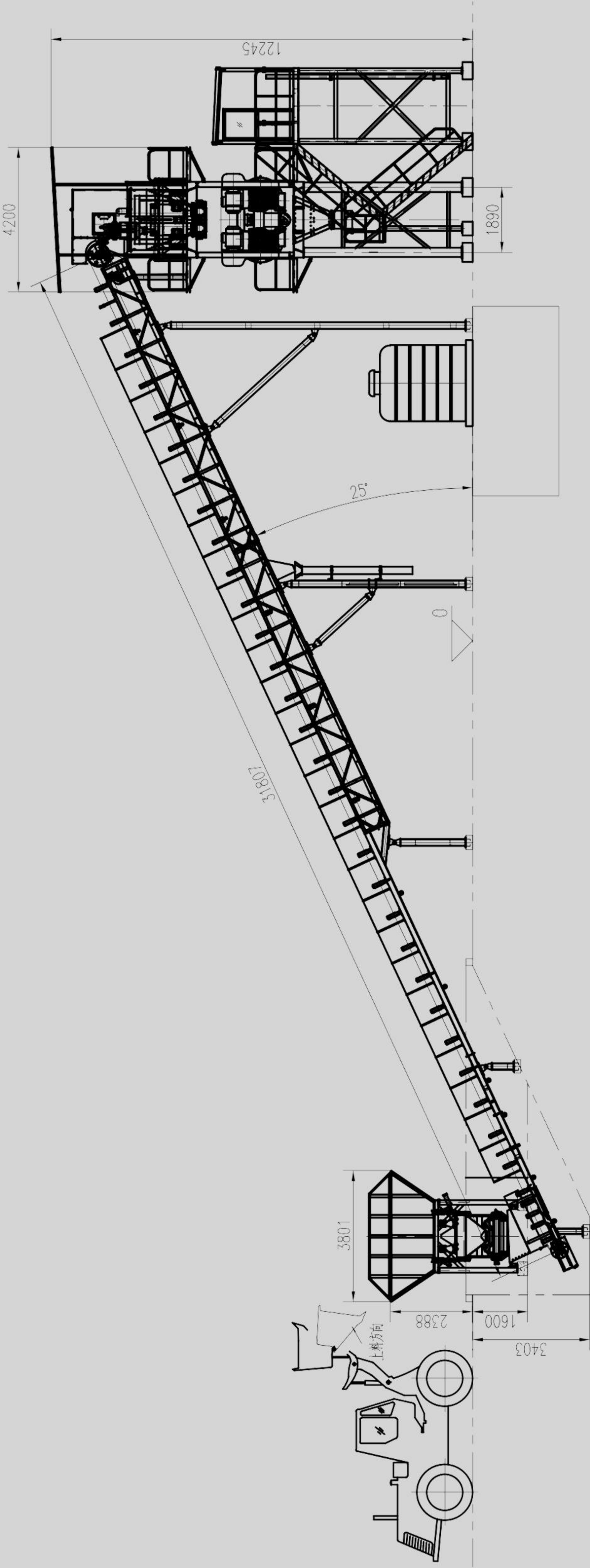
HZS120 Concrete batching plant



Theoretical productivity(m³/h)	180
Discharge height(m)	40
Concrete mixer	BHS DKXN 3.00
Theoretical production cycle(s)	60
Aggregate bin capacity (m³)	4x18
Belt conveying capacity (t/h)	600
Screw conveyor maximum conveying capacity (t / h)	100
Total power (kw)	217
Aggregate weighing range and accuracy (kg)	(0-3600)±2%
Cement weighing range and accuracy (kg)	(0-1500)±1%
Fly ash range and accuracy (kg)	(0-1000)±1%
Water weighing range and accuracy (kg)	(0-800)±1%
Additive weighing range and accuracy (kg)	(0-100)±1%

HZS180 CONCRETE BATCHING PLANT

HZS180 Concrete batching plant

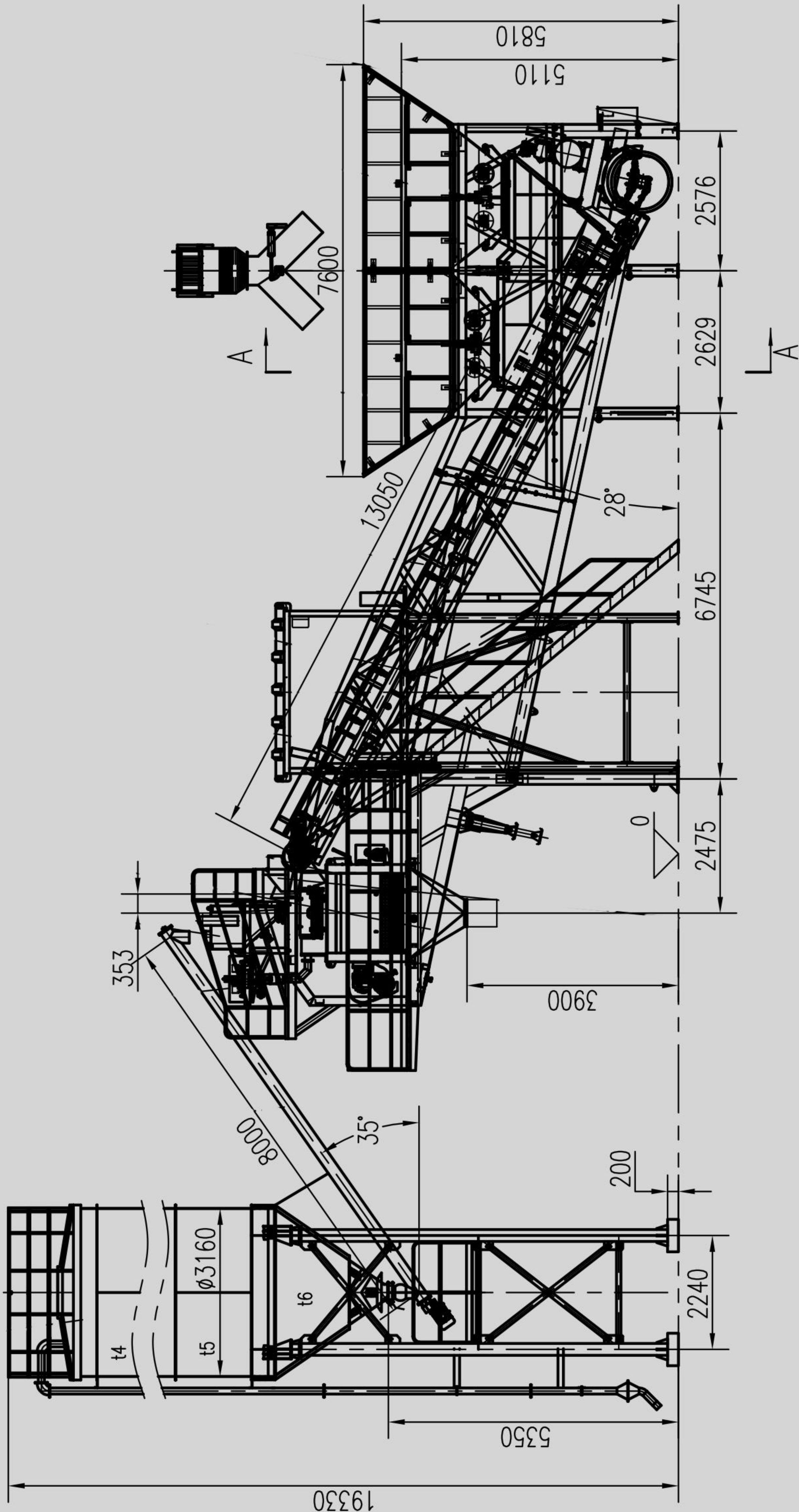




YHZS60 MOBILE CONCRETE BATCHING PLANT

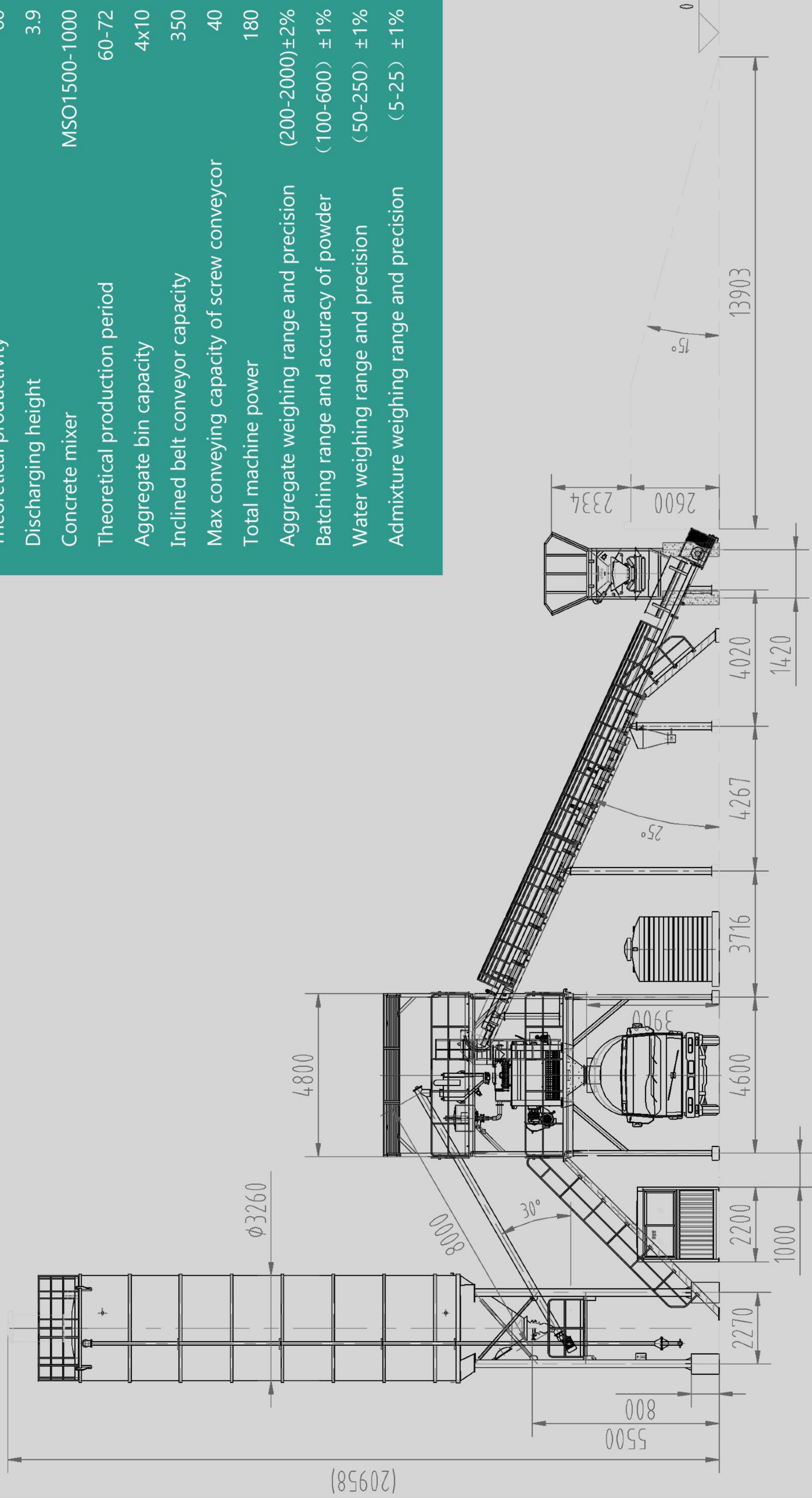
Theoretical productivity (m ³ /h)	60
Discharge height (m)	3.9
Concrete mixer	SICOMA MSO1875/1250
Theoretical production cycle (s)	72
Aggregate bin capacity (m ³)	2X12
Conveying capacity of inclined belt conveyor (t/h)	320
Maximum conveying capacity of screw conveyor (t/h)	40
Total power (kW)	95
Aggregate weighing range and accuracy (kg)	(0~2500)±2%
Weighing range and accuracy of powder (kg)	(0~600)±1%
Water weighing range and accuracy (kg)	(0-250)±1%
Admixture weighing range and precision (kg)	(0-20)±1%

YHZS60 Mobile concrete batching plant



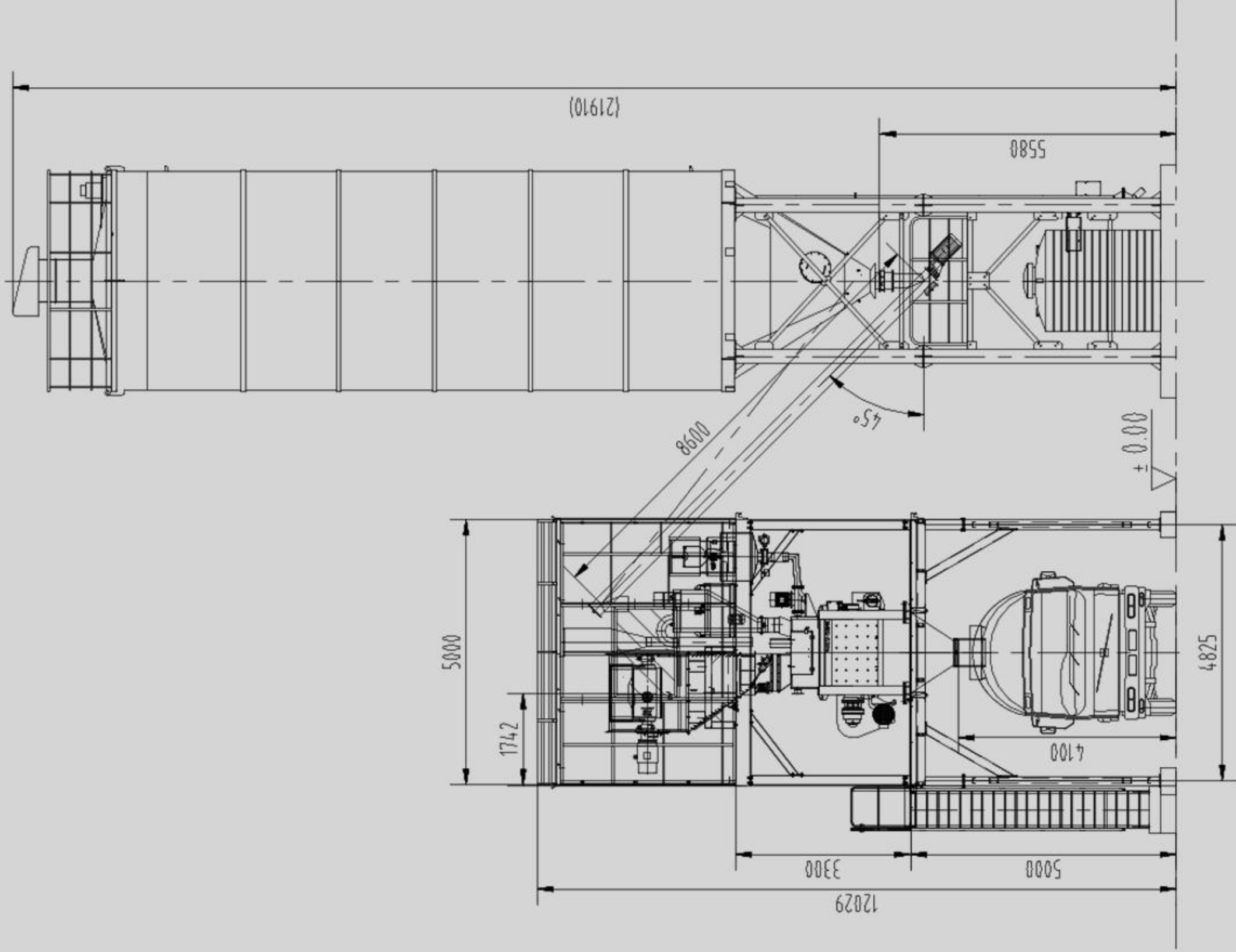
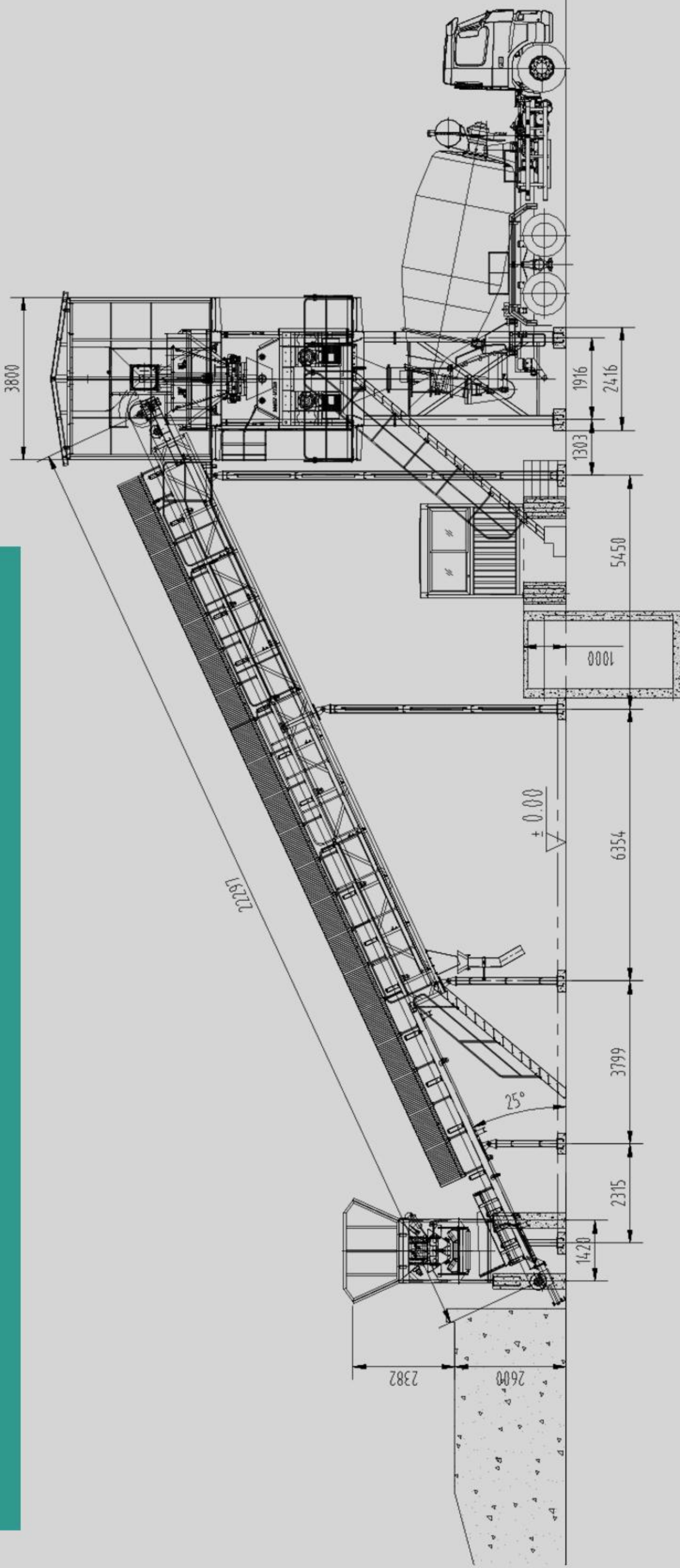
HXS60 Concrete batching plant

Theoretical productivity	60
Discharging height	3.9
Concrete mixer	MSO1500-1000
Theoretical production period	60-72
Aggregate bin capacity	4x10
Inclined belt conveyor capacity	350
Max conveying capacity of screw conveycor	40
Total machine power	180
Aggregate weighing range and precision	(200-2000)±2%
Batching range and accuracy of powder	(100-600) ±1%
Water weighing range and precision	(50-250) ±1%
Admixture weighing range and precision	(5-25) ±1%



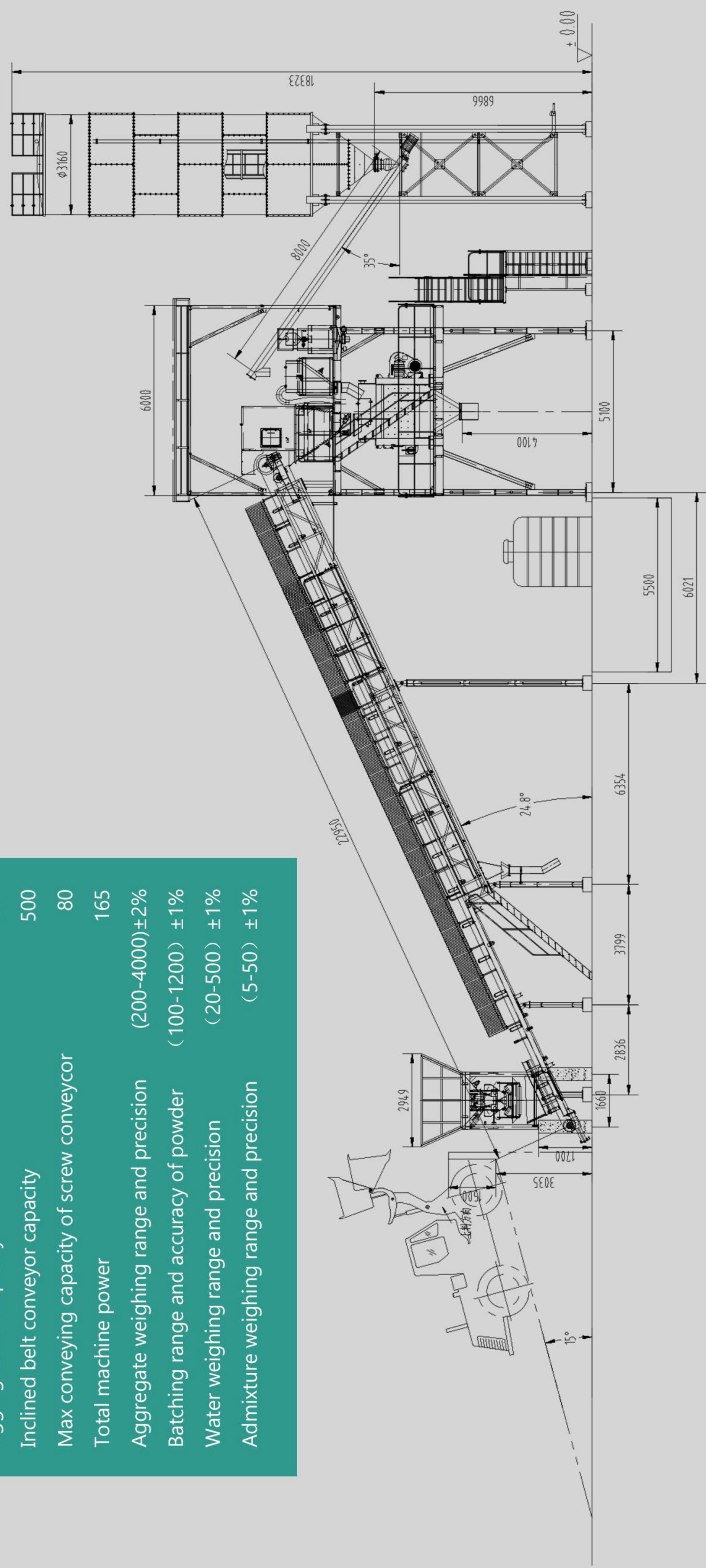
HXS90 Concrete batching plant

Theoretical productivity	90
Discharging height	4.1
Concrete mixer	SICOMA MAO2250/1500
Theoretical production period	60-72
Aggregate bin capacity	4x10
Inclined belt conveyor capacity	450
Max conveying capacity of screw conveycor	40
Total machine power	165
Aggregate weighing range and precision	(300-3000)±2%
Batching range and accuracy of powder	(100-900) ±1%
Water weighing range and precision	(50-400) ±1%
Admixture weighing range and precision	(10-40) ±1%



HZS120 Concrete batching plant

Theoretical productivity	120
Discharging height	4.1
Concrete mixer	SICOMA MAO3000-2000
Theoretical production period	60
Aggregate bin capacity	4x14
Inclined belt conveyor capacity	500
Max conveying capacity of screw conveyor	80
Total machine power	165
Aggregate weighing range and precision	(200-4000)±2%
Batching range and accuracy of powder	(100-1200) ± 1%
Water weighing range and precision	(20-500) ± 1%
Admixture weighing range and precision	(5-50) ± 1%



HZS180 Concrete batching plant

Theoretical productivity	180
Discharging height	4.2
Concrete mixer	SICOMA MAO4500-3000
Theoretical production period	60
Aggregate bin capacity	4x14
Inclined belt conveyor capacity	800
Max conveying capacity of screw conveyor	110
Total machine power	280
Aggregate weighing range and precision	(200-6000)±2%
Batching range and accuracy of powder	(100-1500) ± 1%
Water weighing range and precision	(20-800) ± 1%
Admixture weighing range and precision	(8-80) ± 1%

