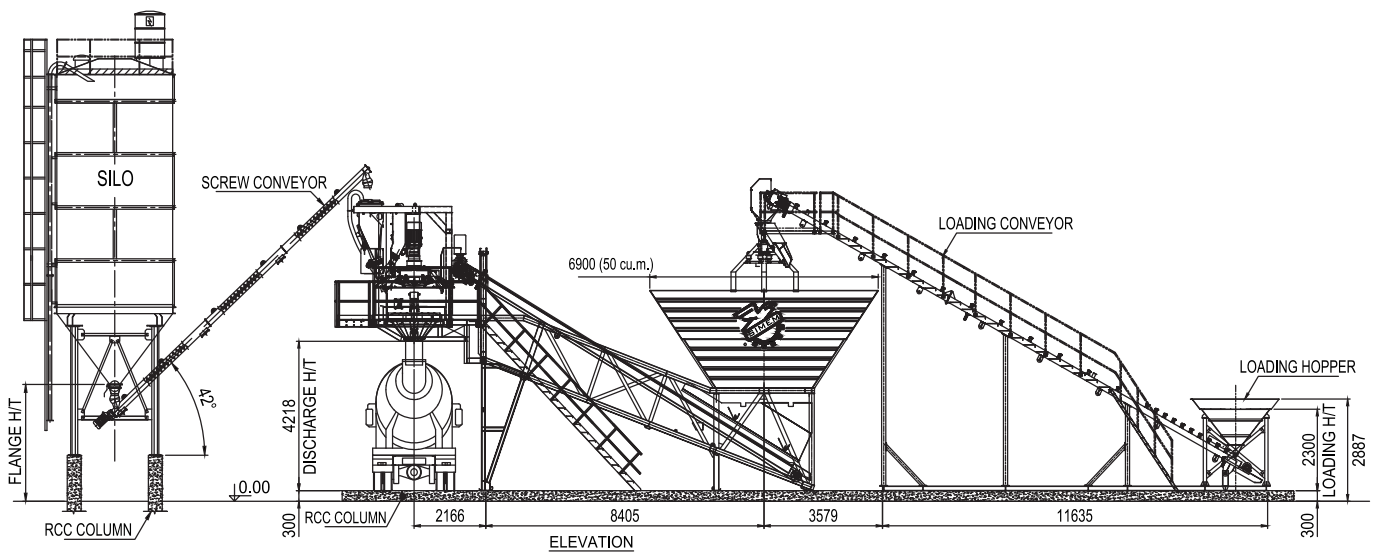
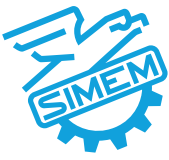


Building a better world

Jumper





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Technical Data

Model Jumper		750	1000	1500P	1500	2000	2250
Hourly Rated Capacity	(m3/h)	30	40	60	60	70	80
Capacity Per Batch (Compacted Concrete)	(m3)	0.5	0.65	1	1	1.25	1.5
Aggregate Storage capacity	(m3)	35	40	40	40	50	50
Aggregate Bins	(n.)	4	4	4	4	4	4
Aggregate loading height	(m)	5050	5250	5250	5250	5656	5656
Aggregate Loading width	(m)	2818	2818	2818	2818	2968	2968
Mixer	(model)	SUN 750	SUN 1000	SUN 1500	MSO 1500	MSO 2000	MSO 2250
Concrete Discharge Height	(m)	4.2	4.2	4.2	4.2	4.2	4.2
Cement Silos	(n)	3	3	4	4	4	4
Connected Load	(KW)	69	73	100	100	112	140
Required DG set	(KVA)	80	125	160	160	180	220
Control System	Advanced SCADA Based / PC Control system						

Features



Simem own Twin shaft Mixers from 1m3 to 9m3 batch size.



Simem own Planetary Mixers from 0.5m3 to 3m3 batch size.



Mixer gate operation with hydraulic power pack



Cantilever design for easy vehicle movement



No foundation, No anchors, only PCC required



Callibration platform at ground level



Automatic greasing system for twin shaft mixer



Aggregate weighing and transfer to mixer by belt (No skip bucket)