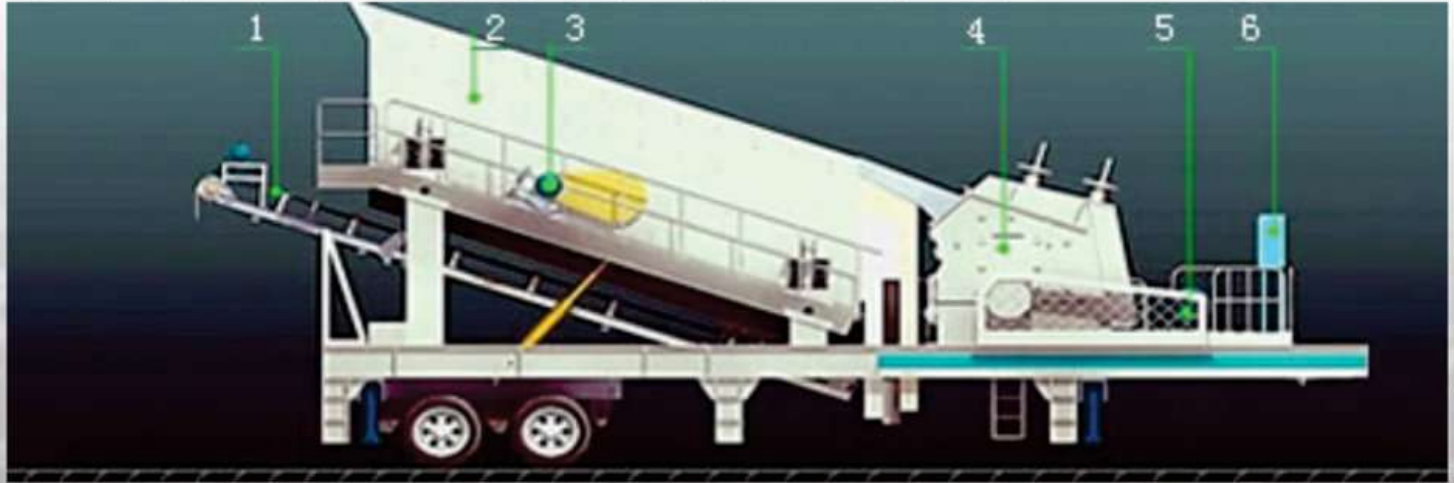




Impact Crusher Series Plant

High capacity, efficiency, economy,, high adaptability, Self-loading conveyor



1.Belt Conveyor
4.Impact crusher

2.Vibrating Screen
5. Motor Of Impact Crusher

3.Motor Of Vibrating Screen
6.Switch Box

Specification and Technical Parameter

Parameter Model	Length L1	Width B1 (mm)	Height H1 (mm)	Max. Height H2 (mm)	Max. width B2 (mm)	Height of conveyor H3 (mm)	Wheel	Weight(t)
M3S1548F1010	12500	2500	4000	6000	2800	4000	Paratactic double axles	42
M3S1848F1210	12500	2800	4500	6500	3000	4000	Paratactic double axles	46
M3S1860F1214	13500	2800	4500	6500	3000	4200	Paratactic tri- axle	51
M3S2160F1315	14000	3000	4800	6500	3200	4200	Paratactic tri- axle	57
M3S1848F1210Z	18000	2800	4500	6700	3000	4000	Paratactic quarter- axle	55
M3S1860F1214Z	18000	3000	4500	6700	3000	4200	Paratactic quarter- axle	61

Specification and Technical Parameter

Parameter Model	Vibrating screen	Impact crusher	Belt conveyor (down)	Belt conveyor (Up)	Belt conveyor	Capacity (t/h)	Power(kw)	Remarks
M3S1548F1010	3YA1548	Pf1010	B500X7M			30-275		70-90
M3S1848F1210	3YA1848	Pf1210	B650X7M			56-330	128.5-150.5	
M3S1860F1214	3YA1860	PF1214	B650X8M			65-586	154-190	
M3S2160F1315	3YA2160	Pf1315	B800X8M			81-720	210-297	
M3S1848F1210Z	3YA1848	Pf1210	B650X7M	B650X16M	B650X10M	56-330	148-168	Self-loading
M3S1860F1214Z	3YA1860	PF1214	B650X8M	B800X16M	B800X11M	65-586	182-218	Self-loading



Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!