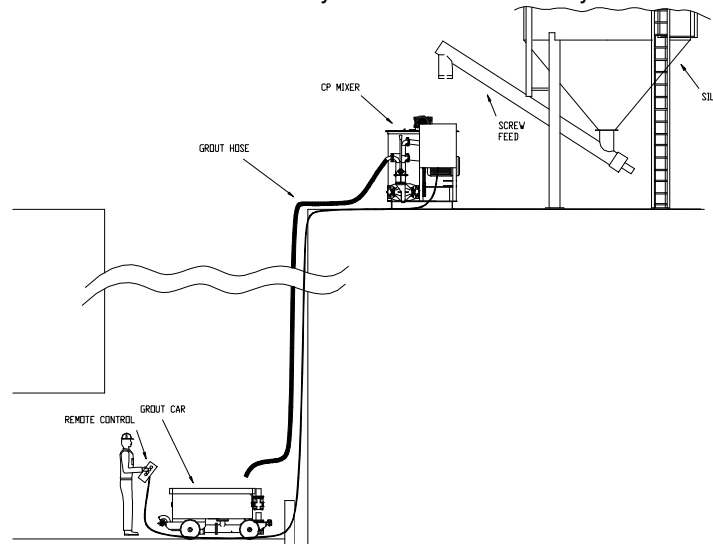


Tunnel Grout Mixing System

The system is primarily designed for producing grout for the back filling of ring segments. The mixer illustrated below comes complete with automated weigh batching which controls the entry of the water and up to three other materials. Screw feeds from silos or conveyor drives plug directly into the control panel which controls the delivery of the material. This system can be operated by remote control so that an operator at the bottom of the shaft can call for a batch of material and discharge it into the grout car. When the discharge is completed the mixer takes in more water ready for the next batch.

All Colcrete automated mixers allow full manual control of operations to ensure that mixing can continue in the event of damage to the automated system.



Model	Max. Output (M3/HR)	Batch capacity (Litres)	Colloidal Electric (KW)	Paddle Electric (KW)
Colmixer CP6000	20 - 25	6000	2X22	11
Colmixer CP4000	17- 22	4000	2X22	7.5
Colmixer CP3000	15 - 20	3000	2X22	5.5
Colmixer CP2000	10 - 12	2000	22	5.5
Colmixer CP1500	9 - 11	1500	22	4
Colmixer CP1000	8 - 10	1000	22	3



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