



AUTOMATIC **BULK** FIBER DISPENSER

Imagine automatically weighing and feeding bulk fiber into your mix and recording it in your batch reports !!



Do you have a need for synthetic or metal fibers in your mix?

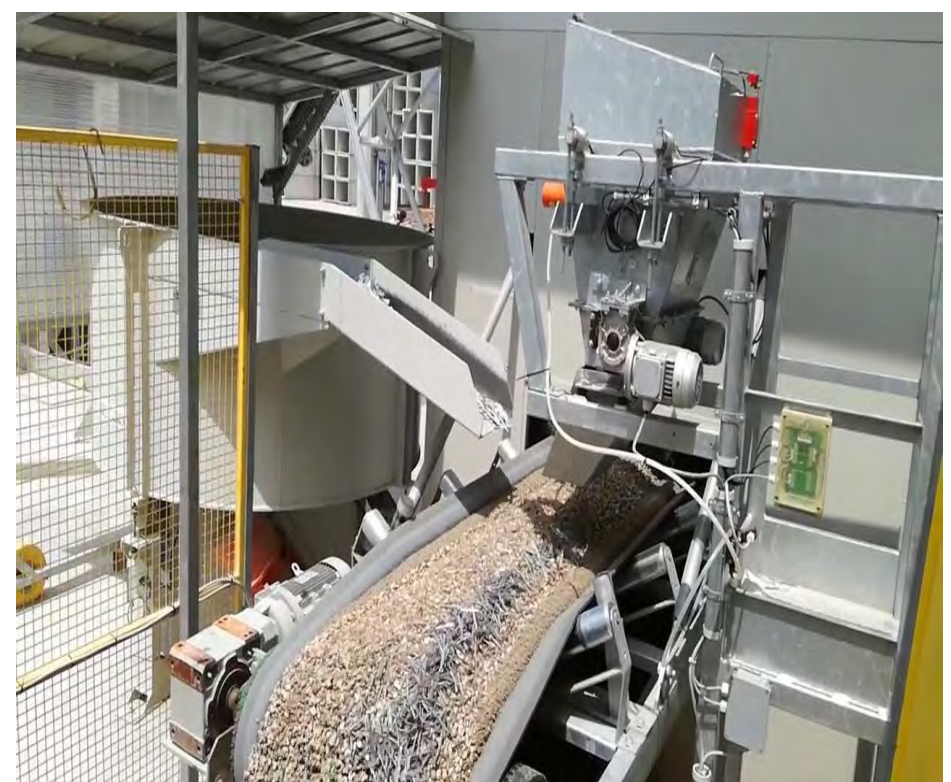
Using bagged fibers and want to change, or just not sure how to do it?

We have a Solution.

Dosmec range of fiber dispenser is a relatively cost effective solution to weigh fiber into your mix and can be added as an extra scale input in your batching controller.

The whole dispenser is mounted on 4 loadcells and works as a loss in weight system.

Enter the quantity as a weight per cubic meter or cubic yard in your batch formula. The fiber will be added to your aggregate belt as the aggregate discharges from the scale.





The principle is well proven. Use of a vibrating bowl feeder untangles bunches of fibers and they travel smoothly up the spiral channel with excess material dropping back into the bottom.

The result is a continuous feed and a loss in weight as the material drops onto the aggregate belt.

Models	Max. Capacity Volume	Max. Capacity Weight	Dosage Kg/Min	Dosage Kg/Min	Power Kw	Weight Kgs (Void)
			Metal Fibers	Synthetic Fibers		
DF 1000	300	600	20/80	3/10	2,2	600
DF 1200	400	800	20/100	3/12	2,2	700
DF 1500	750	1500	40/120	5/15	3,0	900
DF 1800	1200	2400	40/150	5/18	4,0	1.250
DF 2000	1500	3000	40/200	5/25	4,4	1.550

Dispensers are also available for truck mounting allowing the flexibility of adding fibers when using volumetric trucks

Independent control panel with 12 programmable formulas

