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▶ FEEDING IN THE LATEST

▶ AUTOMATION 2008 – A BIG SUCCESS FOR ELSCINT!

▶ ELSCINT STOCK FEEDERS

Components for which systems are available

Elscint *Ahead*



Feeding In The Latest ...
Monish Shete

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Good Morning!

We wish you a very Happy Diwali & Prosperous New Year ahead. As mentioned through our September, 2008 Elscint Ahead newsletter, Elscint took part in the Automation 2008 being held at Mumbai towards end of September. You can read more about the exhibition in the first news story. The second part of this newsletter provides information about a Vibratory bowl feeder accessory, the stock feeder. This is a very versatile product which can be used for increasing the capacity of vibratory bowl feeders so that you need not opt for bigger bowl feeders, just for increasing the loading capacity. I hope you find this edition of the Elscint Ahead newsletter interesting and would keep on providing us with feedback on the same, helping us to improve further.

Automation 2008, Mumbai - A big success for Elscint

Elscint took part in the Automation, 2008 exhibition held at the NSE, Goregaon, Mumbai from 25th to 28th September, 2008. The response to the Elscint stall was overwhelming to say the least and the assembly vibratory bowl feeder which was exhibited drew rave reviews from everybody. We thank you for your good wishes and helping us make the show a grand success.

Even though the stock markets all over the world are in doldrums and there is gloom all over, even with the oil prices coming down! (what with all economists predicting a recession!), the mood at the exhibition was upbeat as most felt that it is during a recession that the men are separated from the boys! And if one survives a recession, the future thereafter is very bright. Automating your processes is a surefire way of combating recessionary trends and bowl feeders are of course an integral part of part handling automation! Speak to us in case you have any plans about the same.



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Elscint Flat Vibratory Hoppers / Stock Feeders

Elscint manufactures various types of Vibratory Hoppers. These can be used for feeding of Bulk Powders & Components. These are also called Stock Hoppers. The Hoppers can be of various sizes according to customer requirements. Elscint offers a flat design which firstly does not increase the loading height of the hopper too much. Secondly, it increases the loading capacity without compromising on the space required. These can be provided either in Stainless Steel or Mild Steel. In case of mild steel, Elscinthane coating is provided from the inside. A separate electronic soft start controller is provided by which the feed rate or flow can be varied infinitely. Level Controller for

controlling the component level can be optionally provided and is controlled by a level sensor mounted on the hopper itself. This provides a start / stop operation, thus resulting in increased efficiency of the downstream equipment like vibratory bowl feeders as well as centrifugal / rotary feeders. Standard units are suitable for electrical supply of 230 volts, 50 Hz. In case of requirement, even 110 V / 60 Hz units can be supplied. The linear vibrator which is used is either Model I, II or IV, depending upon the storage capacity, tray size and component weight. Storage capacities from 15 Litre to 75 Litres are available. These types of equipments are available at a very short delivery period.



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