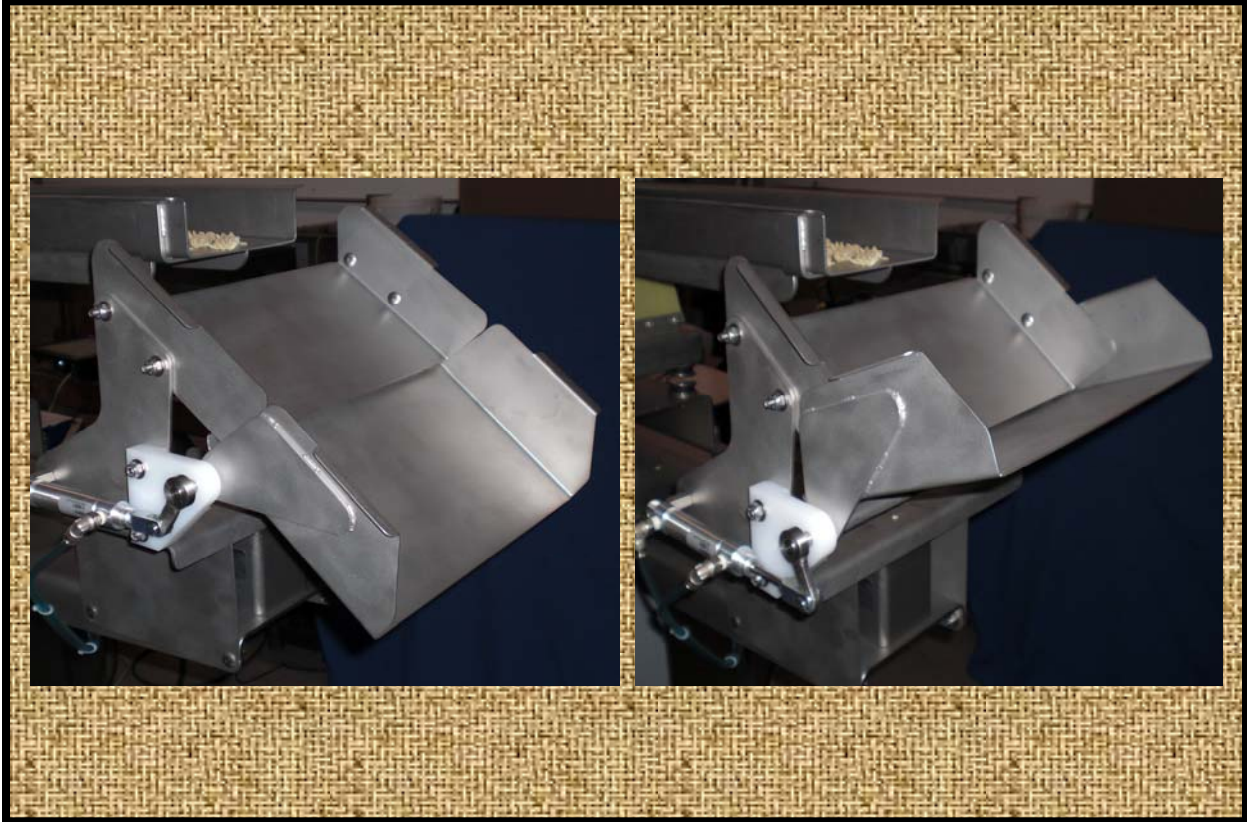


# *Magna Check*

Patent Pending



The new Magna Check is an in line weight checking device to report production rate of a process line, *by weight*. It may be employed independently by inserting it between two conveyors to report the rate of product flow. It may also be employed in conjunction with a weigh belt or Magna Weigh to report and correct throughput. In this case it may be used as a second check, eliminating the need for manual catch test to ensure the weighing device is functioning properly. It computes feed rate by sampling weight for a given amount of time and interval, providing feed rate information and sending correction signal if desired. This unit may be custom designed to suit particular application requirements.



## **CRESCENT SYSTEMS, INC.**

19328 SW Mohave Ct, Tualatin, OR 97062-8554 USA

Phone: 503-692-0287 FAX: 503-691-0245

csi@crecentsystemsinc.com

<http://www.crescentsystemsinc.com>