

MULTIBELT® BEMP™ Belt Scale for Flow Rate Measurement

The Schenck Process MULTIBELT® BEMP™ conveyor belt scale is designed to precisely weigh continuous flow rates up to 15,000 tons per hour. Applications include measurement of throughput and/or material consumption, reporting of alarm conditions and totalizing batch weights.

Offered for both single and multiple idlers, the MULTIBELT® BEMP™ is easy to install, economical, and operator friendly. Each unit is designed with NTEP-approved single point load cells, integrator, and configured for use with 18" to 60" wide CEMA idlers. The INTECONT® Status integrator is supplied with the MULTIBELT® BEMP™ for totalizing, calibrating, programming, and operating the system.



See Schenck Process at IPPE Booth A2926.

Schenck Process
746 E. Milwaukee St
Whitewater, WI 53190
262-473-2441
sales-fcp@schenckprocess.com
www.schenckprocess.com/us