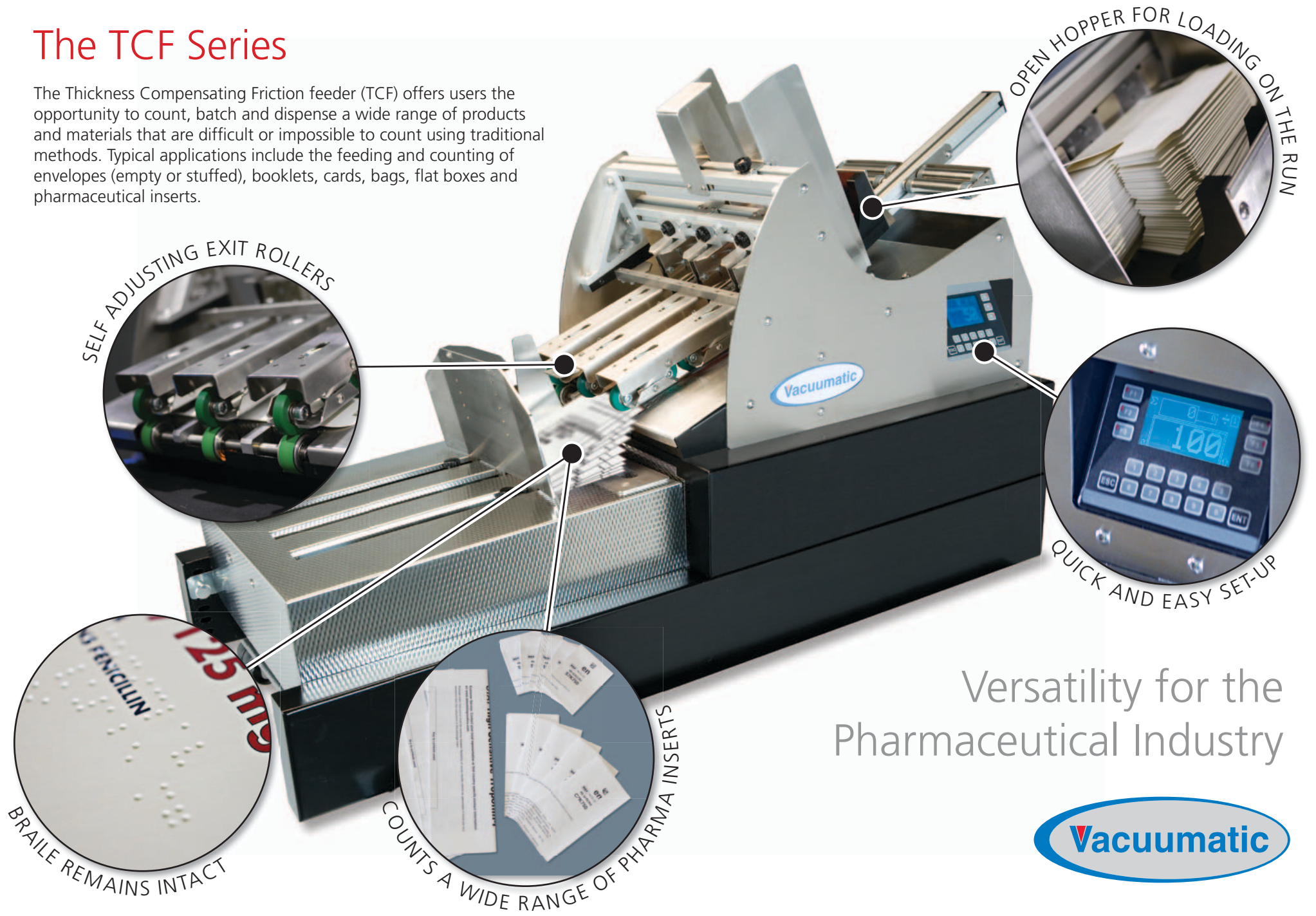


The TCF Series

The Thickness Compensating Friction feeder (TCF) offers users the opportunity to count, batch and dispense a wide range of products and materials that are difficult or impossible to count using traditional methods. Typical applications include the feeding and counting of envelopes (empty or stuffed), booklets, cards, bags, flat boxes and pharmaceutical inserts.



Versatility for the
Pharmaceutical Industry



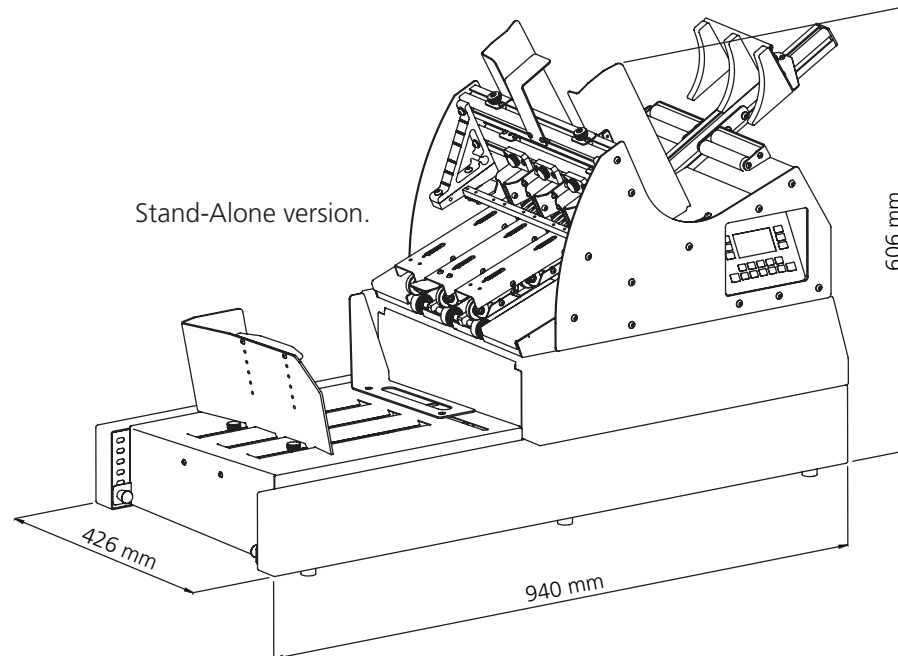
Technical Information

*The output rate is dependent on the size of the sheet being fed. Typically, an A5 size sheet fed long edge first could output at up to 8 sheets per second.

All counting speeds, cycle times and paper weight ranges stated are the results of tests carried out under factory conditions. Actual results may vary depending on paper weight, quality and presentation. Other variables such as batch size, disc type or blade selection may also affect performance.

Vacuomatic have made every effort to ensure the accuracy of the information contained within this brochure. Vacuomatic operate a research and development programme which drives continuous product improvement. The services and product specifications contained within this brochure may change without notice.

Overall Weight	In Line Feeder is 20.1 kg	Stand-Alone Feeder is 32 kg
Input Voltage Range	90-264 VAC, 47-63 Hz	
Max. Input Current	1.7A at 115VAC 0.9A at 230VAC	
No Load Input Power	less than 0.5W	
Output Power	180W max.	
Output Voltage	24 VDC	
Width of Sheet Leading Edge	56 to 325mm	
Length of Sheet in Direction of Feed	85 to 325mm	
Batch Size	1 to 9999	
Sheet Thickness	up to 5mm	
Hopper Capacity Stack Height	up to 230mm Total Stack Weight : up to 5kg	
Delivery Tray Capacity (where fitted)	up to 115mm	
Speed*	The output belt speed of the feeder is operator adjustable up to 1.8m/s	
Option	Label Printer	



Stand-Alone version.

Vacuomatic Ltd.

8 Brunel Way, Colchester, Essex, CO4 9QX, United Kingdom
 Tel: +44 (0)1206 841100 Fax: +44 (0)1206 841166
 Email: enquiries@vacuomatic.com

Vacuomatic Maschinen GmbH.

Emmericher Str. 31, D-46485 Wesel, Germany
 Tel: +49 (0)281 33995 0 Fax: +49 (0)281 33995 20
 Email: info@vacuomatic.de

www.vacuomatic.com

