

Gravimetric Resin Blender



Brampton Engineering

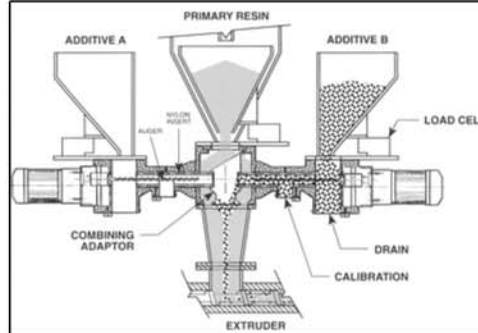
**Worldwide Headquarters
Brampton Engineering Inc.**
8031 Dixie Road
Brampton, Ontario L6T 3V1
CANADA
Tel: (905) 793-3000
Fax: (905) 793-1753
E-mail: salesadmin@be-ca.com

BE China
508-2 Lijing Garden
636 East Ganjiang Road
Suzhou, Jiangsu 215005
PR China
Tel: 86-512-6522-6627
Fax: 86-512-6522-6976
E-mail: bechinas@pub.sz.jsinfo.net

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Quality: Brampton Engineering Inc. World Headquarters continues to meet the ISO 9001 standard which covers design, manufacture, assembly, installation and service of our products.

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BE gravimetric blending systems are available as two-component through seven-component configurations.

- total throughput rated to 1600pph (725kg/hr)
- additive metering rates from 1pph to 500pph (0.5kg/hr to 225kg/hr)
- extruder throughput rate control for single layer lines and layer ratio control for coextrusion lines
- inventory information.

BE Blending Systems Standard Features

- interchangeable augers and sleeves for rate optimization
- 2, 3, 4, 5, 6, or 7 components
- easy clean out
- unique combining adaptor ensures complete dispersion without mechanical agitation
- purge/dump chute mounted on extruder feed throat.

Options

- magnetic filtration of resin prior to entering extruder.