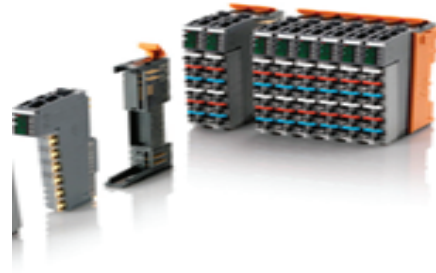


New B&R Drive and Line Speed Moduels



B&R Drive & Line Speed Control Module

Extruder Drive Control

Up to 4 Extruders

Up to 8 Extruders

Up to 3 Extruders with Line Speed Control, One Encoder

Up to 7 Extruders with Line Speed Control, One Encoder

Please contact PCC Sales Dept for pricing.

New Single Drive Weigh Module

WEIGH MODULE UPGRADE

The "blue chip" Analog weigh modules are considered obsolete so upgrading to our latest DSP weigh modules is highly recommended. They incorporate an improved, multilayer, low pass filter for noise and vibration that is adjustable for each channel. With improved usable resolution, and temperature drift, metering rates, can be controlled more accurately, down to 0.25 PPH. The new module is also easier to configure, with improved recovery from static interference, service and repair are piratically eliminated.

Please contact PCC Sales Dept for upgrade pricing.



New Single Weigh Module Chip



PROCESS CONTROL CORPORATION

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Process Control GmbH
Birstein, Germany
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Gravitrol Questions

Model Number _____

Serial Number _____

Date of Manufacture _____

How many hoppers does the existing system have? _____

Do the hoppers have old "blue" weigh module chips? _____

Does the system have PCC/proprietary drive modules? _____

Process Questions

Materials Used _____

Output Range _____

Installed Options _____

Extruder Make _____

End Product _____

Extrusion Process _____

Service Support

Phone Support Package? _____ or Service Engineer Visit? _____

Customer Info

Company _____

Address _____

City, State Zip _____

Contact _____

Phone Number _____

Fax Number _____

Email Address _____

PCC Contact Info

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