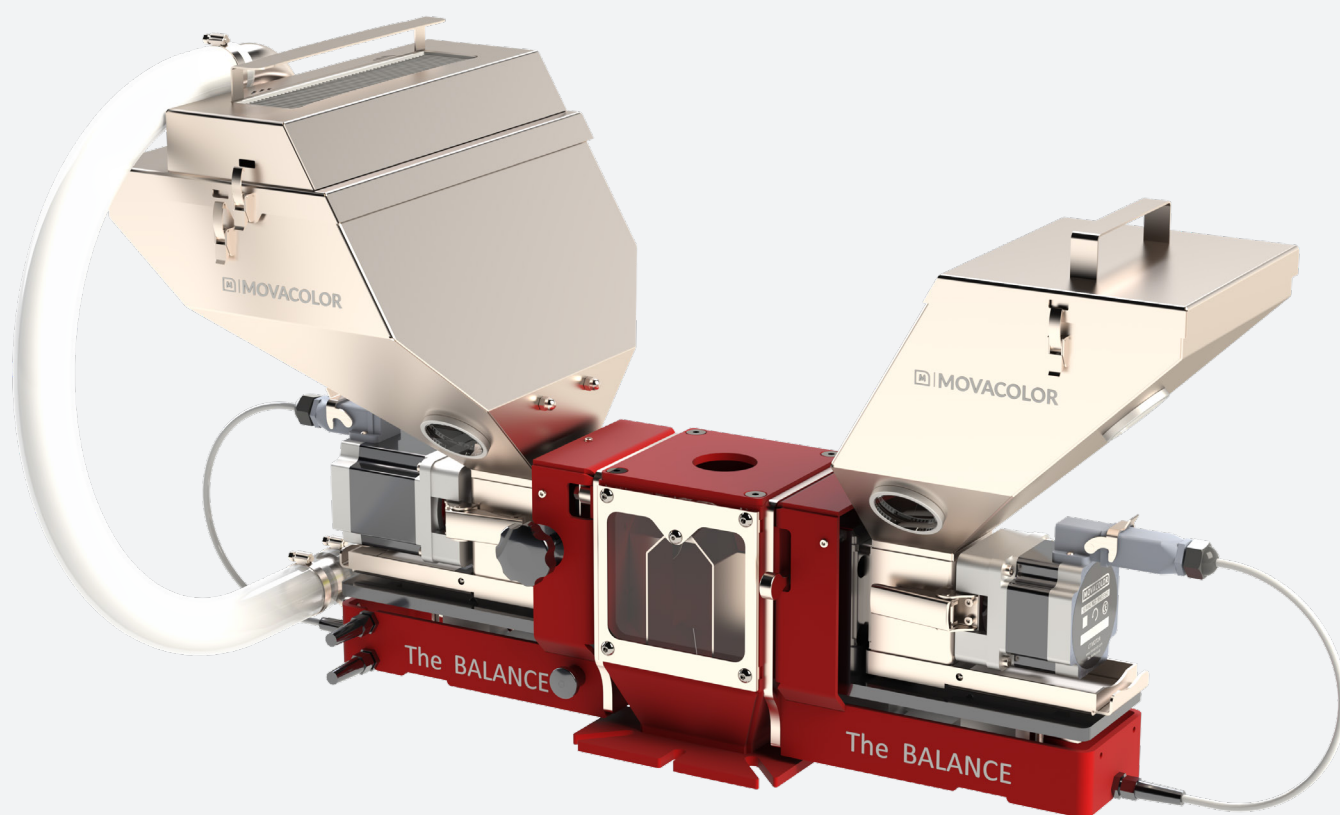


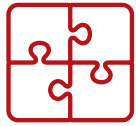
MCS Regrind

Dosing rejects and sprues in the form of regrind can result in saving substantial amounts of colorant. The secret? Dosing masterbatch, powder, liquid or another additive and regrind simultaneously.

Go beyond
blending



— Specifications



Modular system



Industry 4.0 compatible

Capacity

0.07-180 kg/h*

Accuracy

Up to 0,02%

Process

Injection molding
Extrusion

Configuration

Configurable with 2 hoppers
Hopper loaders
Can be placed off-line
Part of the Movacolor modular dosing concept

Communication

Modbus TCP/IP, Profibus*, Profinet*

Operation

8" full colour touch screen controller
Internal memory for static changes
Logging software for dynamic changes
Store up to 1000 recipes
Multilingual

Power

Supply: 95-250 VAC, 50/60 Hz
By integrated automatic voltage selector
Consumption: 300 kw/h maximum

Materials

Masterbatch
Regrind
Liquid
Powder

Design

Modular
Easy to remove hassle free hoppers
Compact and robust
Made in the Netherlands

*Go to movacolor.com/disclaimer to view the disclaimer

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Scan the QR code to find out more!