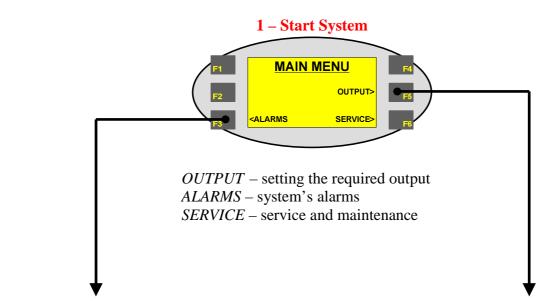


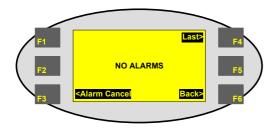
Smart - Quick Start Manual

BeltColor & GraviColor

Additive Dosing for Extrusion machines

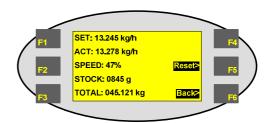


3 - Control System Alarms



Press *Alarm Cancel* to cancel an active alarm Press *Last* to see the last alarm Press *Back* to return to Main Menu

2 – Set the Required Output



SET – set the required output
ACT – actual output
SPEED – feeder's motor speed
STOCK – material stock estimation
TOTAL – total weight of additive
Press Reset to reset the counters
Press Back to return to Main Menu

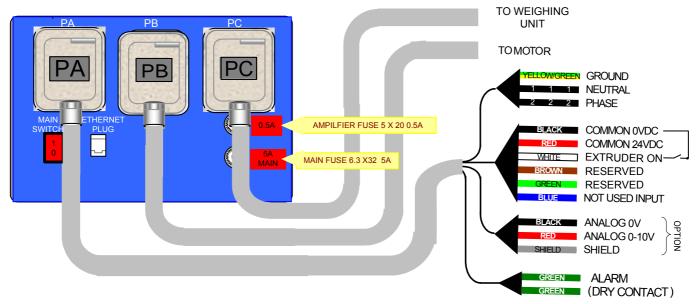
For further assistance please refer to the User Manual or contact Sysmetric

Sysmetric Ltd

P.O.B. 1122, Afula Illit 18550, Israel

Phone: +972-4-6405857 Fax: +972-4-6405911 info@sysmetric-ltd.com www.sysmetric-ltd.com

Electrical Wiring



- 1. Connect power supply Ground, Neutral, Phase
- 2. Connect control signal from extruder Extruder On
- 3. Connect alarm dry contact (optional)

Feeder Operation

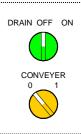
Activating the GraviColor

- 1. Turn the conveyer switch to 1 the unit will load material
- 2. Hold the system switch at TEACH for 3 seconds the unit will perform a teach cycle
- 3. Set the required output
- 4. Turn the system switch to ON material will start flowing according to Extruder On signal

CONVEYER 0 1

Activating the BeltColor

- 1. Turn the conveyer switch to 1 the unit will load material
- 2. Turn the system switch to ON the unit will perform a teach cycle
- 3. Set the required output
- 4. Material will start flowing according to Extruder On signal



System Lamps

Switch	Lamp	State
System (green)	off	system is off
	on	system is on
	flashing steadily	extruder on
	flashing alternately	teach cycle
	flashing rapidly	system alarm
Conveyer (orange)	off	conveyer is off
	on	conveyer is on
	flashing rapidly	conveyer alarm

