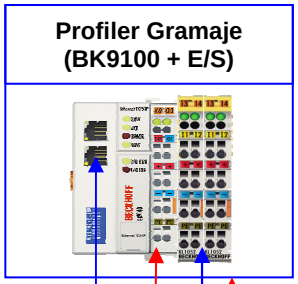
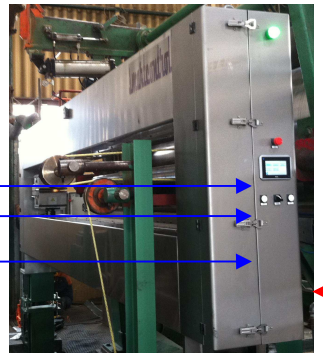
ARQUITECTURA SISTEMA QCS & PAC (Profile Automatic Control)





Aire a presión libre de agua y aceite: *4-5 bares, con tubo de DN 10mm.*

Señales de Medida máx. 15m

Señales de Movimientos

Alimentación

QCS PLC CX1010 + E/S

QCS PLC + E/S

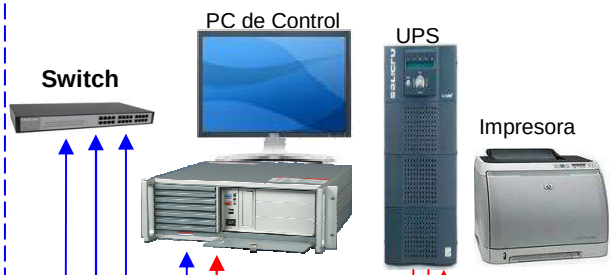
INTERFACES & POWER SUPPLY

Presión Agua Dilución
Input: 4-20mA Output: 4-20mA

ETHERNET TCP/IP (max. 100m)

ETHERNET TCP/IP (max. 100m)

SALA DE CONTROL



3x1,5mm

3x1,5mm

Tierra

Velocidad de Pope Input: 4-20mA ó 0-10Vdc
Velocidad Tela Input: 4-20mA ó 0-10Vdc
Consistencia Caja Nivel Input: 4-20mA
Presión Vapor Input: 4-20mA Output: 4-20mA
% Pos. Valv. Gramaje Input: 4-20mA ó 0-10Vddc Output: Contactos relé libre potencial
Presión HeadBox Input: 4-20mA Output: 4-20mA
Nivel HeadBox Input: 4-20mA Output: 4-20mA
Contacto Cambio de Bobina

Fast Internet Connection

220 VAC
3x1,5mm 4A, + tierra

Newark Catalana, s.l.

Suministro CLIENTE

Suministro TONIOLO

REGISTERED SYSTEM INTEGRATOR