

Date _____

Reference # _____

Quote# _____

Instructions: Complete both sides of this form to describe the line requiring non-IBC control. This information will be used to match the Non-IBC system to the line and application. Use one form per extrusion line. If you have any special considerations, please note them on the drawing below or under special instructions.

Company Name: _____ Contact: _____

Billing Address: _____ City, State, Zip: _____

Email: _____ Phone: _____ Fax: _____

Shipping address is same as billing different than billing (see reverse side for shipping address).

INSTALLATION CONFIGURATION

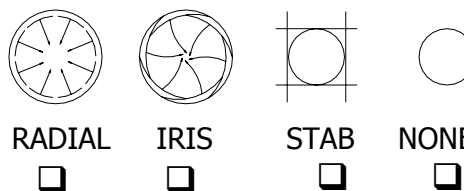
- Line Number: _____
- Typical plant compressed air pressure: _____ psi
- Layflat Range (Min): _____ (Max): _____
- What Oscillates? Rotates*? (Check all that apply)

*Rotate refers to dies that never change direction.

Nothing	Die
Oscillating Haul-Off	Sizing Cage
Extruder Platform	

*Note: Rotating dies require the customer to convert the die to an oscillating die with maximum degrees of rotation of 359° degrees. Oscillating dies require the customer to provide a method to coil and uncoil the bubble inflation air line. Also, 4 sensors are recommend when anything oscillates (die or nips).

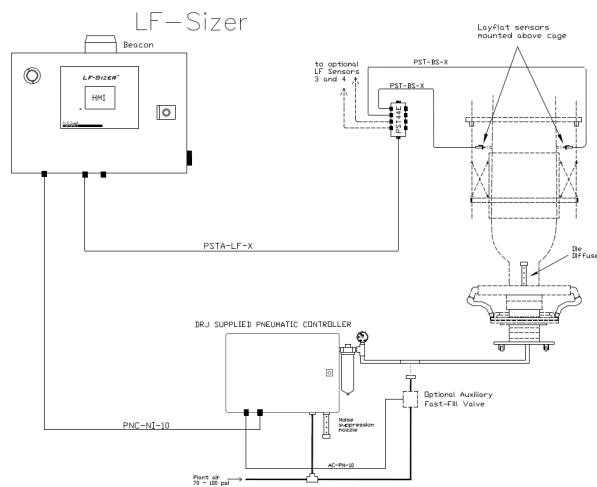
- Cage Type: (Note: 3 or 4 sensors are required for STAB or NONE)



- Tower Height (die to nip): _____ mm
_____ inches
- Die Diameter: _____ mm
_____ inches
- Air In Diffuser Threads on Top of Die
 1/8" NPT 1/2" NPT Other
 1/4" NPT 3/4" NPT
 3/8" NPT 1" NPT (Specify) _____
- In-line Gussetting: Yes No




SYSTEM CONFIGURATION

- Touch Screen
 Standard 6" Color TFT
- Layflat Sensors (Standard system comes with two sensors. If you have a STAB cage or NO Cage, 3 or 4 sensors are required.)
 _____ (choose from 2, 3 or 4 standard range sensors)
 _____ (choose from 2, 3 or 4 long range sensors)
 If layflat range is more than 3800mm (150 inches) choose long range sensors.
- Pneumatic Box
 Standard - fast inflate, slow inflate, slow deflate
 DRJ Low Flow - slow inflate, slow deflate (small bubbles)
 User Supplied



- HMI to Sensor Junction Box: _____
(choose from 5, 10 or 15 meters)

E. Power Cable

- Power Cord Modular 7 ft. USA Version 
- Power Cord Modular 2.5m Europe Version 
- Power Cord Modular 2.5m England Version 
- Power Cord no end plug 9 ft.

F. Optional

- Additional Standard Range Sensor; Qty: _____
- Additional Long Range Sensor; Qty: _____
- Kundig FE8 Interface
- Protocol adaptor; specify protocol: _____
Neck Height Control (for high & medium stalk bubbles)

G. Optional second inflation valve to reduce inflation time on large bubbles

Compressed Air

Line Threads

- 3/8 NPT None
- 1/2 NPT
- 3/4 NPT
- 1.0 NPT
- 1-1/4 NPT
- 1-1/2 NPT

Electrical Termination

- Conduit with 18" leads
- Din Connector Plug

Cable Length

- 10 meter (32.8 feet)
- 15 meter (49.2 feet)

H. Additional items to quote:

- Sizing Cage
- Secondary Cage

Special Instructions (note any special materials or product thickness that may be processed):

Ship to address (if different from billing address on front):

Ship to Company Name: _____ Contact: _____

Shipping Address: _____ City, State, Zip: _____

Email: _____ Phone: _____ Fax: _____