



Barcode



On-Target™



Monet™

Array LS-4™ with Monet™ OS Combination Controller

The **LS-4™ with Monet™ OS** Combination Controller incorporates separate extrusion and detection functions or a combination of extrusion and detection together giving you options today and in the future. With this combination system, you can also utilize our On-Target™ automatic glue-line correction software, for enhanced quality and productivity.

iQ™ Cloud-Based Data Collection Software is available, allowing you to analyze production data such as job tracking, production totals, total waste, down codes, defects and more.

- 4 Valve Outputs
- 4 Inspection Inputs
- Barcode Detection
- Pharmacode Detection
- Option for Multiple 15" Touch Screens
- Over 70 Monitoring Options
- Extrusion and Detection Accuracy at 200,000 CPH and 750 MPM / 2,500 FPM
- Versatile Rejection Options

www.whleary.com

CONTROLLER

Array LS-4 with Monet

Monet™ Software

The LS-4™ Combination controller is equipped with Monet™ Software

- t Simple Glue Application & Glue Detection Job Set Up
- t Operator Friendly
- t Language Neutral
- t Cost Savings



CONTROLLER SPECIFICATIONS

- t DIBOFMT
- t WFOUTESDIBOFM
- t 4PUTESDIBOFM
- t SHHFST
- t SHHFSBTJHONFOUPOPO
- t QDPEFSQOT
- t PS(MSFTTSFPOF
- t BNPUFQHFPOPO
- t BDIDPUPOPO
- t -PDLPEBSF
- t NEFUFDUONBIDFTIMEP
- t FUSDPS4UBESE
- t BTPMVPO
 - NN!
 - w BTPMVPO!
 - NN!
 - w !
 - NN!
 - w !
- t 4UPSFTKPCT

WORKS WITH

- t MM-FS/WFT
- t MMHMFEFEPOT
- t MM-FS/WZTSBDF4PMUPOT

REJECTION OPTIONS

- t SPO
- t BS
- t BBS
- t SBS

COMPLETE SYSTEM INCLUDES

- t BOUSPMMFS
- t BNPUF-4TDSFFO
- t BOUSPMMFSTUBE
- t PUOHISEE
- t POFUTPCEFSPSWFT
- t MSFHMBPOW
- t SHHFST
- t WFT
- t SBLFUSZ
- t BMFT
- t MENBME
- t WFDUOTFOTPST

PHYSICAL CHARACTERISTICS

- BOUSPMFY
- t WFOTPOT
 - w DNM
 - w DNX
 - w DNI
- 4DSFFO
- t WFOTPOT
 - w DNM
 - w DNX
 - w DNI
- RESERVNFOUT
- t PMUBF \$
- t SFRWODZ]
- t RKSBOTMPO B

SAFETY

- t WFTUFE

400