XELTRON®
COLOR SORTERS

CONTACT US

www.xeltron.com

XELTRON®
COLOR SORTERS

WET BERRY
VERTICAL COLOR SORTER

XLT-101

DESDE 1974

XLT-101

TECHNICAL CHARACTERISTICS

STAINLESS STEEL UPPER HOPPER

Provides an orderly and constant flow

SMOOTH VERTICAL TRAY

- Low friction coefficient and high degree of coating
-Aligns the product avoiding agglomerations

INDUSTRIAL CAMERA

- High speed RGB HD technology and data exposure
- Highly sensitive to color variations and defects

STAINLESS STEEL LOWER HOPPERS

- Easy access for sampling

ADVANTAGES

- Includes upper hopper module, tray, and feeder
- Made of stainless steel for wet areas
- Does not have electrical motor, band, or rollers
- Eliminates adjustment, friction, and mechanical wear problems
- Adjustable volume
- Reduces water and energy consumption
- Small footprint

MODEL	TRAY	MINIMUM VOLUME Ton per hour	MAXIMUM VOLUME Ton per hour
XLT-101	1	1	3
XLT-102	2	2	6
XLT-103	3	3	9

MODEL	COMPRESSED AIR / CFM Cubif feet per minute	ENERGY Kw/ h 220 VAC 60 HZ	WIDTH (meters)	DEPTH (meters)	HEIGHT (meters)
XLT-101	45	1.4	0.97	1.65	2.3
XLT-102	60	2.2	1.51	1.65	2.3
XLT-103	75	3	2.05	1.65	2.3

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