

ASMA RCSYSTEMS

The ACCUFAST XL, KT2, 3FV



Twin tabs on a labeled self mailer are the most common application for this ACCUFAST system.



ACCUFAST XL

- labels up to 15,000 pieces per hour
- labels pieces 5" to 16" wide, from 20 lb. thin to 1/4" thick, coated and uncoated
- runs machine-grade labels 1" to 4" high, up to 6" wide on backer with or without tractor holes
- no need to re-thread labels, splicing takes seconds
- labels are applied in plain sight
- job set-ups are programmed and saved with up-to-the-minute digital electronics
- built-in diagnostics
- built-in waste take-up spool and counter
- English and Metric units
- Zip Code® sorting at the push of a button
- weighs 69 pounds, measures 20"l x 16"h x 21"w
- uses 115 volts 2 amps 60 hz or 230 volts 1 amp 50 hz
- goes in-line with ACCUFAST and other tabletop Tabbers and Conveyors
- optional roll label adapter
- optional stamp roll adapter
- optional catch tray or conveyor
- sliding head for simple and exact label positioning
- Liquid Crystal Display (LCD) status panel lets you know when there's a jam, a full take-up spool, the exact label position and everything else
- easy all-over access means quick maintenance
- its outstanding feature is its one-touch "on the fly" adjustment for almost everything

ACCUFAST KT2

- applies 1 or 2 tabs per piece
- tabs 15,000+ pieces per hour
- tabs pieces 5" to 16" wide, from 20 lb. thin to 1/4" thick, coated and uncoated
- runs a variety of 1" tabs: paper & clear, circles & rectangles, on rolls without tractor holes
- built-in waste take-up spools
- weighs 56 pounds
- measures 11"l x 19"h x 23"w
- uses 115 volts 2 amps 60 hz or 230 volts 1 amp 50 hz
- goes in-line with ACCUFAST and other tabletop Labelers and Printers
- its outstanding feature is a pair of independent tabbing heads – turn them both on to twin tab, turn only one on to single tab

