QUIK**FLEX**™ TP125

High Speed Packaging System Designed for Tray Packaging of Loose Items Such as Cans and Bottles

Graphic
Packaging
INTERNATIONAL

GPIO3142025

QUIKFLEX™ TP125

Cans | Bottles | PET

The QuikFlex™ TP for tray packing is a high-speed packaging system for producing corrugated or paperboard trays to pack loose items such as cans and bottles.
It offers flexibility to create trays with different wall heights and corner styles for ultimate efficiency and protection, as well as the versatility to work as a module for GPI's clip applicator AutoClip SplitClip™.

Machine Features

Machinery Highlights

Tool-Free Changeover
Our tool-free changeover technology is quick, simple and repeatable, eliminating time-consuming fine tuning. Our IQ tablet with changeover checklist and video help enable estimated changeover times of 15-30 minutes depending on the required change.

Functional Design, Easy Access Construction
- Heavy-duty tubular steel frame with corrosion resistant coatings and materials
- Full height, clear visibility and sliding guard doors provide easy walk-in access to the machine

Tray Height: 2" to 6"

Corner Styles:
Square, rounded or bevel corners

Standard

- Graphic Packaging IQ Tablet - technical & parts manuals, 3D part viewer & changeover checklist
- Runs multi-diameter/height products
- No-tool, quick and repeatable changeovers
- Right or left hand carton loading and controls
- Auto prime and clean-out features
- Walk-in frame
- Text fault display
- 2.5 meter carton magazine
- Ergonomic waist-high carton loading
- Market proven segment wheel feeder
- Wedge metering for smooth product infeed
- Advanced touchscreen interface
- Hot melt glue system

Optional

- Additional 3 meter extended tray magazine
- Change parts for additional product and/or package formats
- Custom skirting
- Coder mounting brackets
- **PackFlow™ TDR5W**
- Auto decaser

Value Added Products & Services

Predictive Maintenance Program (PMP):
Let us manage your machine maintenance with our market-proven PMP program

Specifications

Speeds up to:

Pitch	Line	Surge
15"	100ppm	125ppm

Tray Configurations
12, 15, 16, 18, 20, 24
3x4, 3x5, 3x6, 4x4, 4x5, 4x6

Primary Container Size Ranges
Diameter: 2.1" (53mm) to 3" (76mm)
Height: 3.4" (86mm) to 9.75" (247mm)

Frame Dimensions
28' 2" long, 7' 4" wide, 7' 4" high
(8.59m x 2.24m x 2.24m)

Machine Weight
Approx. 22,000lbs (9,979 kg)

Electrical
Machine: 460 VAC, 60 Hz, 60A
Gluer: 30A

Air Requirements
65 PSI-10CFM
(4.5 bar-17 m3/h)

Lubrication
Automatic oiler
Sealed bearings

L	15' 9"
	5850 mm
L1	10' 2"
	3110 mm
L2	8' 3"
	2510 mm
L3	33' 7"
	10230 mm
L4	28' 2"
	8590 mm
H	7' 4"
	2240 mm
W	7' 4"
	2240 mm

For more information visit
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