Technical Data Sheet



Fully Automatic Inline Cross Strapping System

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SPECIFICATIONS	
Code	BTP-702NIL
Description	Fully Automatic Inline Cross Strapping System
Features and Benefits	Robust & compact mechanical strapping head Auto self-adjusting strap chute (patents registered) Siemens PLC and HMI Easy access to strapping head (patents registered) Free access to strap guides (patents registered) Automatic tension control (patents registered) Dual pneumatic press Auto strap ejector Strap end ejector Up and down stream interlock with complete plug connection
Industries	Print
Options	Available on request

SPECIFICATIONS	
Strap Width (mm)	5/6/9
Tension Range (kg)	1 - 32
Capacity	Up to 31 bundles / minute
Bundle Size (mm)	Width max 450 / min 120 Length max 500 / min 210 Height max 390 / min 10
Bundle Weight (kg)	max 25
Pneumatic Source	6 bar
Air Consumption	11.18 litre / cycle
Weight (kg)	905



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The figures above are based off average results from multiple tests, results may vary + or - 10%

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For further information on National Packaging Machinery please email sales@pgl.co.nz, phone 0800 766 662 or contact your distributor.

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