TECHNICAL DATA SHEET



SP50-10B-K Pneumatic Anvil Stapler

Product description	Versatile air powered stapler with four interchangeable anvils that enable
	stapling of cardboard cartons, postal tube end caps, blister packs,
	vegetable tray boxes etc. without damage.
Product features	
~ powerful shuttle blade	provides compression prior to and during entire stapling operation to give
P	a strong, tight closure without damaging the surface of corrugated material
~ 6" x 1" high throat	allows flexibility of staple placement and limits interference of obstacles
5	such as box flanges
Anvil types	
~ flat	Ideal for cartons, vegetable tray boxes, postal tube end caps etc.
~ raised	Prevents crushing of blister pack edges during stapling
~ left curved	Facilitates stapling of top carton flaps where a conventional anvil would
	be obstructed
~ right curved	Similar to the left curved anvil but enabling access from the opposite angle
Product data	
~ air pressure requirement	2.5-3.9kg/cm ³ (36-55 psi)
~ dimensions	370 x 55 x 240mm (LxWxH)
~ weight	3.0kg
~ magazine capacity	220 staples
Staple compatibility	
~ SB10302038	³⁄₅" (9.5 mm)
~ SB10302012	½" (12 mm)
~ SB10302058	5⁄8" (16 mm)

All information and recommendations are provided to the best of our knowledge, on the basis of our practical experience.

Nevertheless we can make no warranties, expressed or implied, including but not limited to any implied warranty of merchantability or fitness for a particular purpose. The user is therefore responsible for determining whether the product is fit for a particular purpose and suitable for the user's method of application.