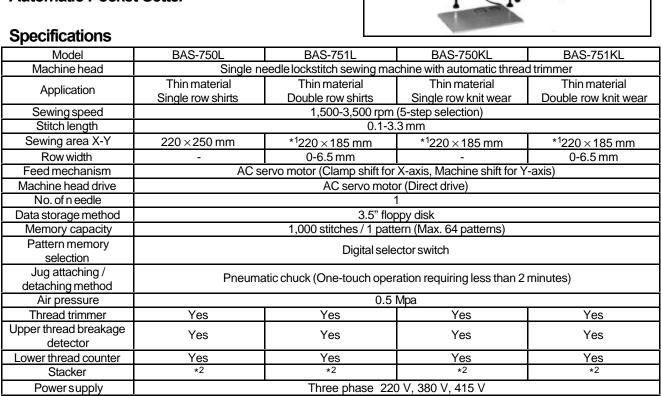
BAS-750L BAS-751L BAS-750KL BAS-751KL

Automatic Pocket Setter



 $1,930 \text{ (W)} \times 1,930 \text{ (D)} \times 920 \text{ (H)} \text{ mm}$

Data

Machine dimensions

Weight

Single row shirts & knit wear		By hand		BAS-750L BAS-750KL
Machine cycle (Per one pocket)	Pocket folding	21 sec.	55 sec.	10.2 sec.
	Pocket sewing	34 sec.		
To output 2,800 pcs. of shirts of knit wear in 8-hours shift		1 worker		5.3 workers

Double row shirts & knit wear		By hand		BAS-751L BAS-751KL
Machine cycle (per one pocket)	Pocket folding	21sec.	93 sec.	16.7sec.
	Pocket sewing	72sec.		
To output 1,700 pcs. of shirts or knit wear in 8-hour shift		5.6 workers		1 worker

^{*1:} In case of using in single row for shirts, it is 220×250 .

^{*2:} No stacker, standard, or working stacker are selectable.

^{*}Rate 20%

^{*}The data is subject to the condition of sewing pattern pocket size, pitch, speed and so on.