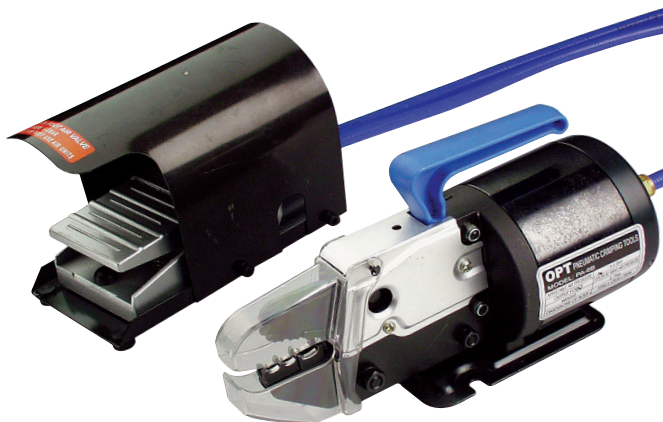


PNEUMATIC TERMINAL AND LUG CRIMPER - 5T

CABAC's PA-6B pneumatic crimper is designed for flexible production operations. The unit can be fitted with a range of jaws, to crimp pre-insulated terminals, un-insulated terminals, open barrel "roll crimp" style terminals, and a range of bootlace pin jaws, from 0.5 through to 50mm². There is also a handy cutting die, for aluminium and copper wire up to 7mm O.D. The unit should be bench mounted, using the attachment base, and it is operated by a foot air valve.



TECHNICAL DATA

- Air pressure requirement: 5 to 6 bar
- Output force: 1.3 tonne at 5 bar
- Weight: 2.7kg
- Dimensions of body: L225 x H135 x W90mm

DIES AVAILABLE

CATALOGUE NO.	APPLICATION	RANGE (mm ²)
LY-03C	Pre-insulated	0.5 to 6
LY-04C	Pre-insulated	0.14 to 6
LY-10	Un-insulated and Lugs	1.5 to 8
LY-03B	Roll Crimp Open Barrel	0.5 to 6
LY-04WF	Bootlace Ferrule	0.5 to 4
LY-06WF	Bootlace Ferrule	0.75 to 6
LY-16WF	Bootlace Ferrule	6 to 16
LY-25WF	Bootlace Ferrule	10 to 25
LY-35WF	Bootlace Ferrule	16 to 35
LY-50WF	Bootlace Ferrule	25 to 50
C-C7	Cutting Die max. 7mm O.D. Cu & Al	

SPARE PARTS

PART NO.	DESCRIPTION
PA-6BHD	Replacement complete head
Y-PA6B JAWS	Replacement jaws

ORDERING INFORMATION

Part No: PA-6B

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.