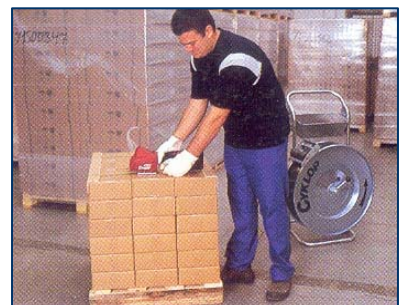
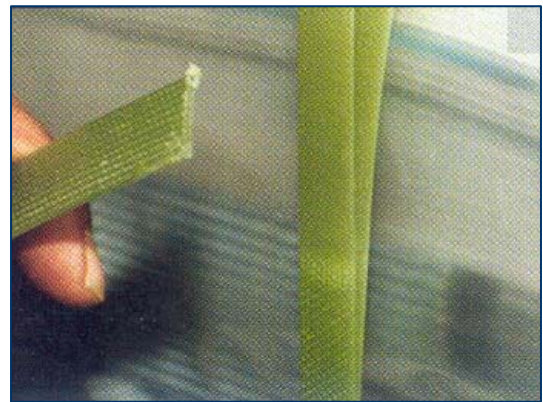
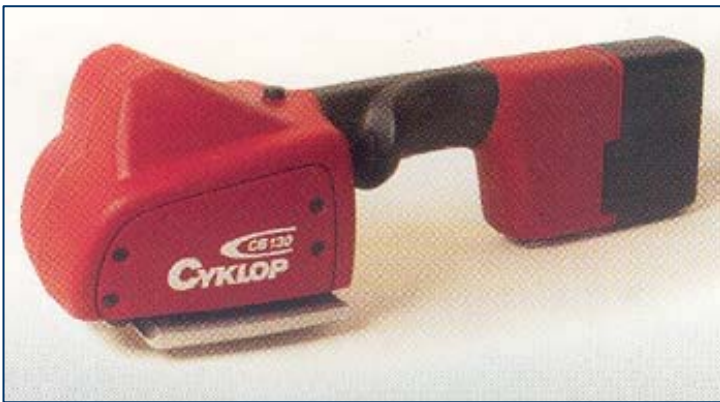

FRICTION WELD – BATTERY POWERED - CB 130

POLYESTER / POLYPROPYLENE
FRICTION WELD
SINGLE-HANDED OPERATION



CB 130



The CB 130 is the first strapping unit that can be operated single handedly. The tool can be used in (1) - fully automatic mode- where the desired tension is pre-set and when achieved the tool automatically seals and cuts the strap, or (2) – semi automatic mode – where optimum tension is achieved and the operator activates the sealing mode.

DATA

Type of seal	Friction weld
Tension	2000 newton (200 kg)
Weight	approx. 4.3 kg (with battery)
Dimensions	width: 145mm, height: 145mm, length: 397mm.
Method of insertion	strap on strap

STRAPS

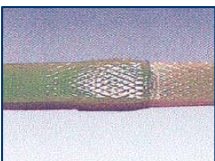
Polypropylene and Polyester straps	
Strap widths	9, 13, 16 and 19mm
Strap thicknesses	from 0.5 to 1.2mm

BATTERY & CHARGER

<u>NiMH battery</u>	14.4V, 3.0 A/h
Charging time	approx. 38 mins
Sealing cycles	approx. 180
Manufacturer	Bosch
Charging current	5.0 A, 105 W



FRICITION WELD



The CB 130 seals the strap with a friction weld. This is achieved by pads that create heat by vibration which welds the straps together. This is a much more efficient seal than the metal seal.

CYKLOP SECURA PTY. LTD.

A.B.N. 61 002 908 349

WEB: www.secura.com.au

EMAIL: sales@secura.com.au

HEAD OFFICE

210 RAILWAY TERRACE
GUILDFORD, N.S.W. 2161
PH: (02) 96370888
FAX: (02) 9897 1222

POSTAL ADDRESS

P.O. BOX 837
GUILDFORD, N.S.W. 2161

VICTORIAN BRANCH

1/10 FITZGERALD RD
LAVERTON NORTH, VIC 3026
PH: (03) 9369 0711, 9369 0733
FAX: (03) 9369 0766
