

2A-143 Snap-in Cover Assembly Machine



MAIN FEATURES

- Terminal rivets and Snap-in terminals feeding from vibratory bowl.
- Assembly of terminals to rivets.
- Cover feeding from vibratory bowl.
- Assembly of cover with rivets.
- Ejection of assembled covers into bin.

OPTION

- Electrical welding of terminals to the rivets prior to riveting onto cover.

ASSEMBLED CAPACITOR DIMENSIONS (mm.)		
Capacitor sections diameter	min. 18	max. 37
Insulating disc diameter	min. 18	max. 37
Aluminum can O.D.	min. 18	max. 37
Cover diameter	min. 18	max. 37
Aluminum can height	min. 18	max. 37
Winding element height	min. 18	max. 37
Tabs length	min. 18	max. 37
Aluminum can thickness	0.4	

