

Safeguard Machine de découpe pour la mise à longueur de pièces radiales, sans module de préformage DIE, 230V - Safeguard WL42309

Réf. article WL42309

Fabricant Safeguard

Machine de découpe pour la mise à longueur de pièces radiales, sans module de préformage DIE, 230V

DONNÉES TECHNIQUES

Détection de position	Non
Poids	0.1 kg



DESCRIPTION

Cutting machine for cutting to length

- For cutting and pre-moulding end pieces of radial pipe components of type TO220, TO218, TO126
- Process is fully automated. Each mould requires a separate tool and each transistor type requires a specific loading gripper
- The full pipe with the components is inserted into the upper guide. A pneumatic system takes care of the clamping and positioning on the work station.
- The connection wires are first clamped by the wire holder and then shaped by the sliding matrix
- Gripper group and pipe holder are included
- Production: up to 3,000 pieces / hour
- Without pre-forming DIE module, without tool
- 200Vac