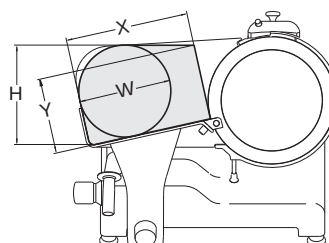
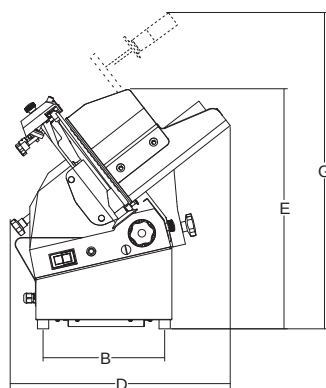
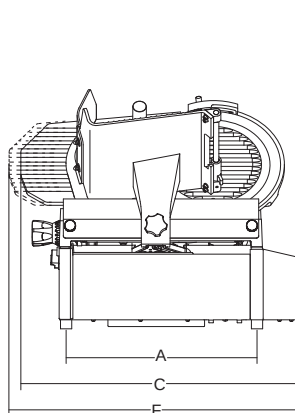


MIRRA AUTOMECH



- Fusione in lega di alluminio anodizzato
- Ampio spazio tra motore e lama per un'agevole pulizia
- Motore ventilato
- Motore trascinamento ventilato a comando separato con riduttore a bagno d'olio
- Lama forgiata e temprata a forte spessore
- Scorrimento carrello su boccole autolubrificanti e perni lappati
- Viteria e paraletta in acciaio inox
- Robusto supporto vela
- Affilatoio incorporato con corpo in fusione e doppio smeriglio di serie
- Dimensioni compatte ma con grande capacità di taglio
- Versione CE Professionale con sblocco su carro
- Disponibili lame teflonate o dentate
- Inclinazione lama 25°

- Anodized cast aluminum alloy
- Great distance between blade and motor for easy cleaning
- Ventilated motor
- Fan-cooled carriage motion motor with commercial-grade oil bath reduction
- Forged, hardened large thickness blades
- Carriage running on self-lubricating bushes and lapped pins
- Stainless steel screws and slice deflector
- Strong thickness gauge support
- Cast-in body sharpener assembly with 2 standard emery-wheels
- Compact dimensions but great cutting capacity
- Device for releasing the carriage on CE version
- Teflon coated or toothed blades are available on demand
- 25° blade inclination



						A	B	C	D	E	F	G	X	Y	H	W			
	mm-inch	watt-Hp	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	kg	mm	kg
Mirra 300 Y09 Automec	300/12"	210+180 0,29+0,24	13	285	250x275	425	270	616	490	534	643	704	250	185	185	225	31	870x840x750	46