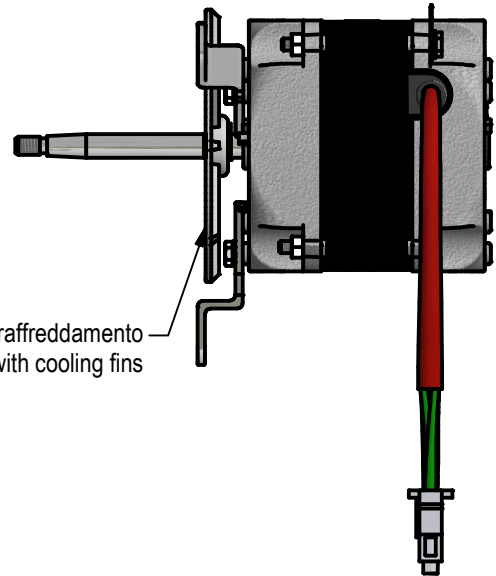
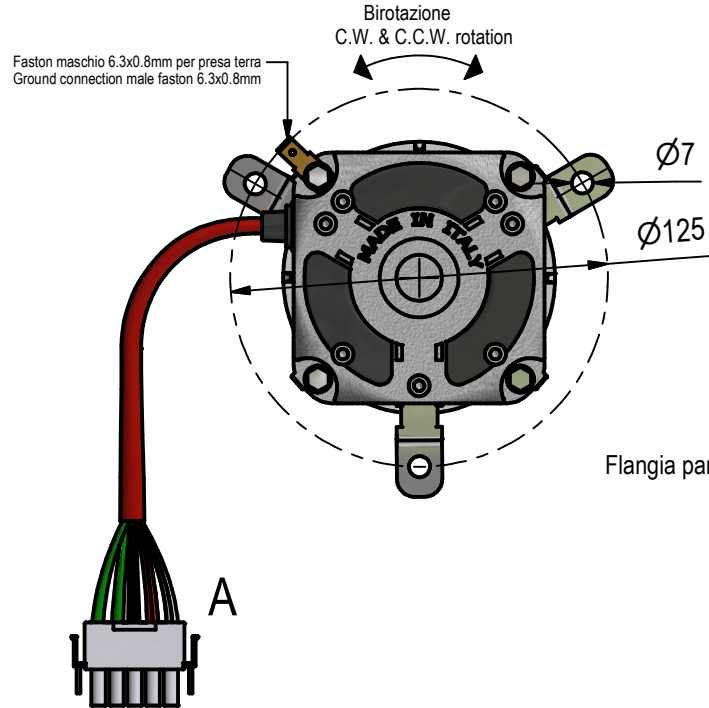


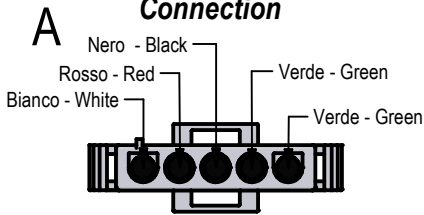
Motori per forni a convezione

Motors for convection oven

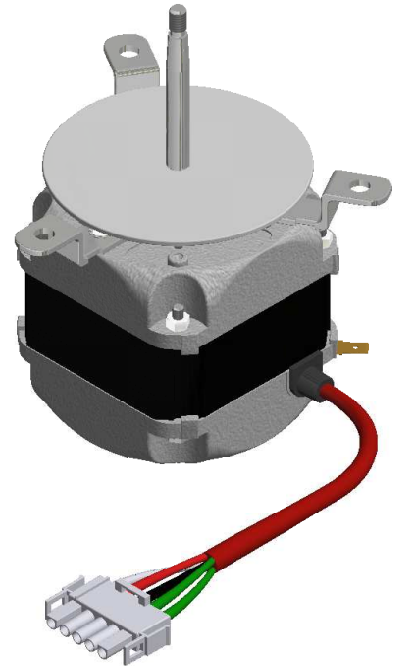
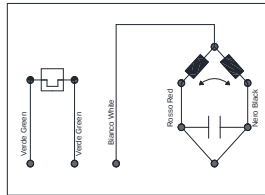


Flangia paracalore con alette di raffreddamento
Flange heat shield with cooling fins

Connessione Connection



Schema di connessione Wiring diagram



Modello Part number	Volt (V)	W Out / In	Corrente Current (A)	Frequenza Frequency (Hz)	RPM	Condensatore Capacitor (uF)
LN 14	230	65 / 110	0,55	50 / 60Hz	2750	3,15

Caratteristiche:

- Motore monofase una velocità reversibile
- Cuscinetti a sfere a doppio schermo, tipo C3, lubrificati a vita con grasso per alte temperature -40°C / +200°C, punto di goccia oltre 260°C
- Protettore termico di serie, temperatura di apertura 170°C
- Classe di isolamento: F
- Materiale albero, AISI 303 o 304

Charecteristics:

- Single phase one speed reversible
- Double shield ball bearings, C3 type, lubricated for life with grease for temperature -40°C / +200°C, dropping point over 260°C
- Thermal protector included, opening temperature at 170°C
- Insulation class: F
- Shaft material AISI 303 or 304