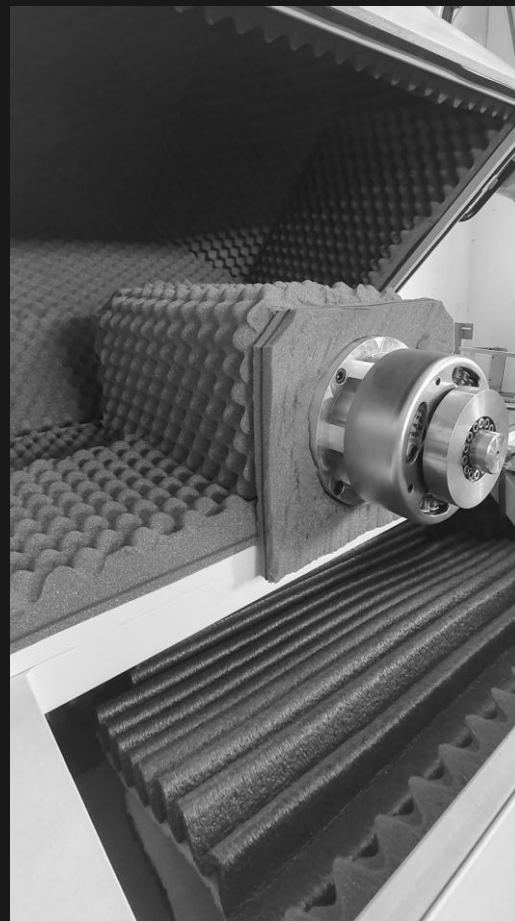
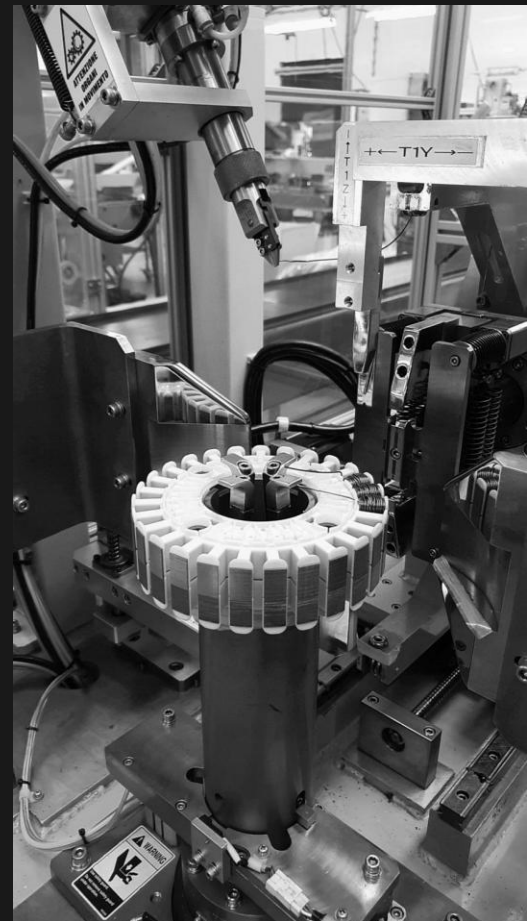
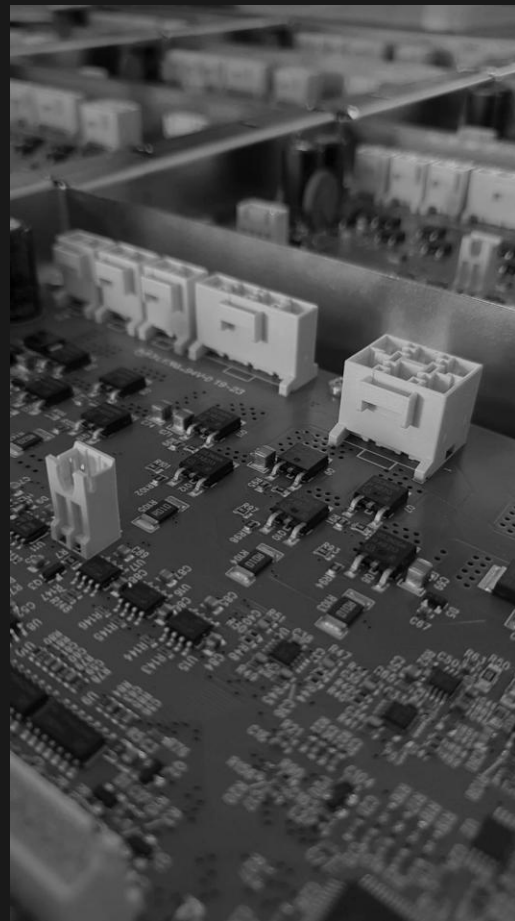
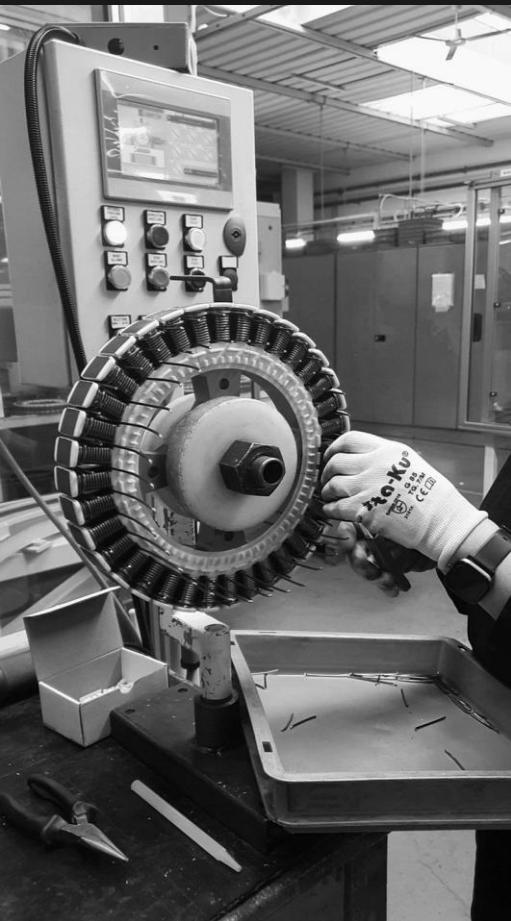




TECNOLOGIA APPLICATA AI PMA



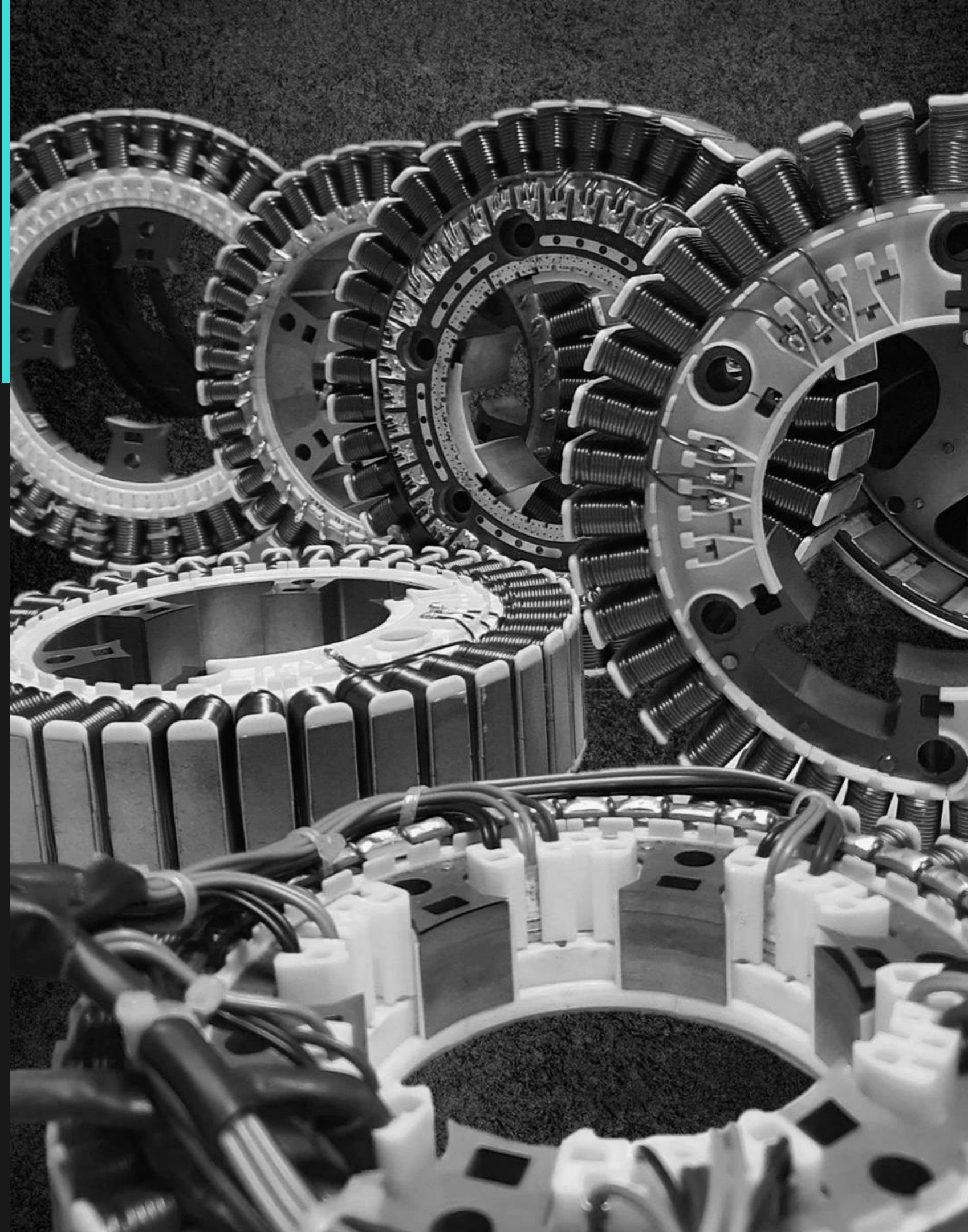
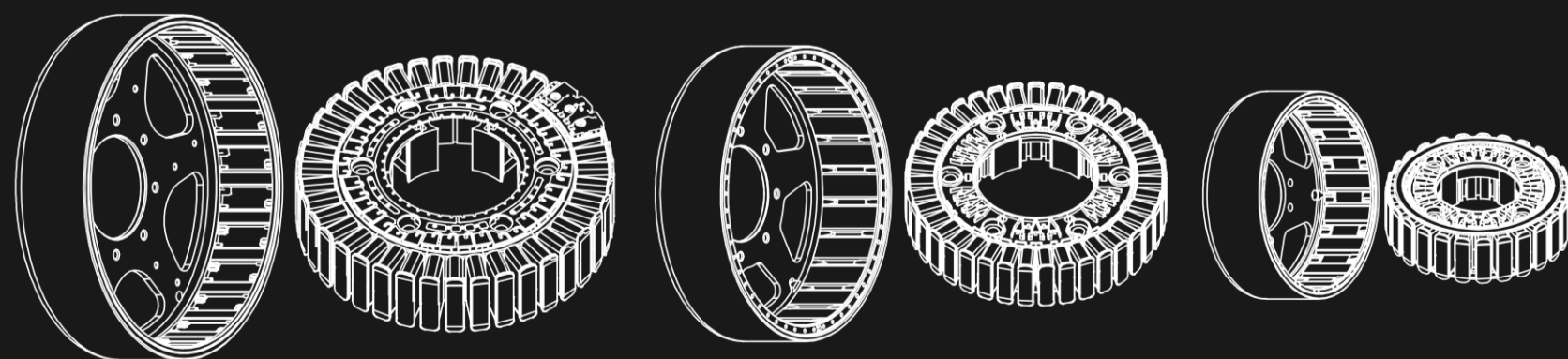
ALTERNATORI PMA

La produzione di Alternatori a Magneti Permanenti spazia da pochi Watt fino ad oltre 70kW di potenza nominale e dimensioni di oltre 1m.

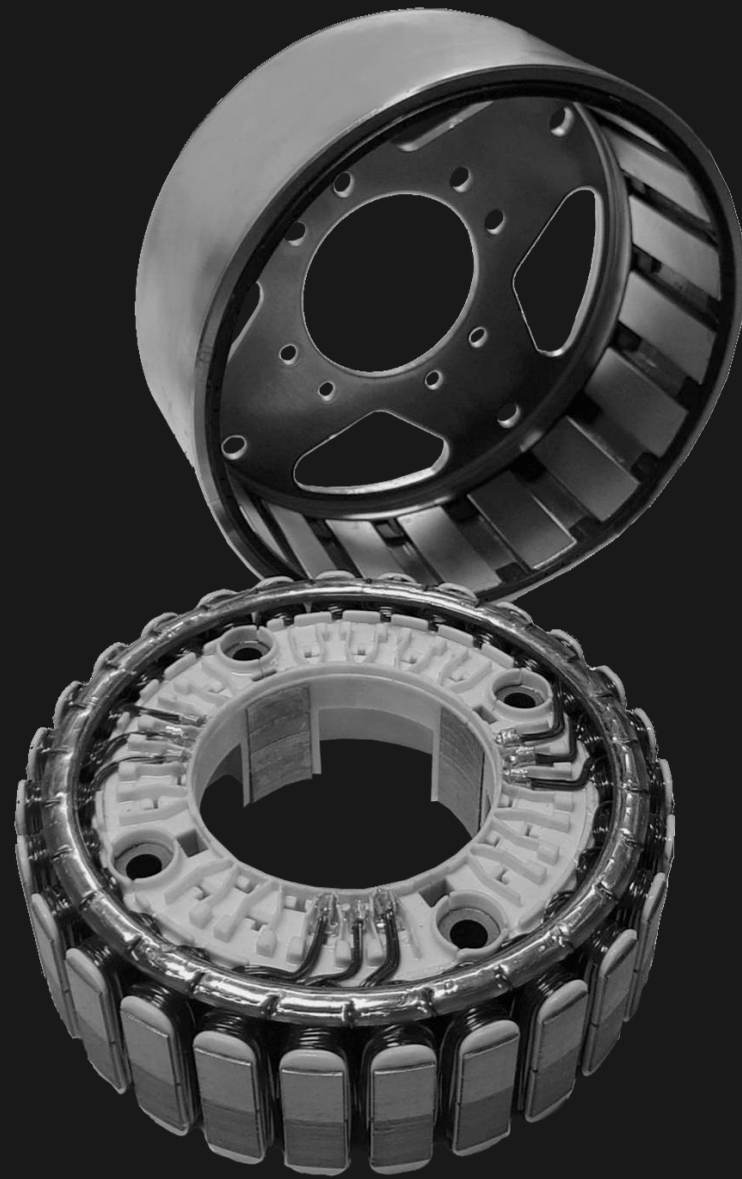
Lo studio di configurazioni innovative dei circuiti magnetici, sviluppate attraverso programmi di simulazione e test reali, consentono di ottenere valori di efficienza e rapporto potenza/peso estremamente elevati.

La caratteristica forma costruttiva a sviluppo radiale permette di realizzare sistemi particolarmente compatti apprezzati nei settori della generazione e trazione elettrica (e-mobility).

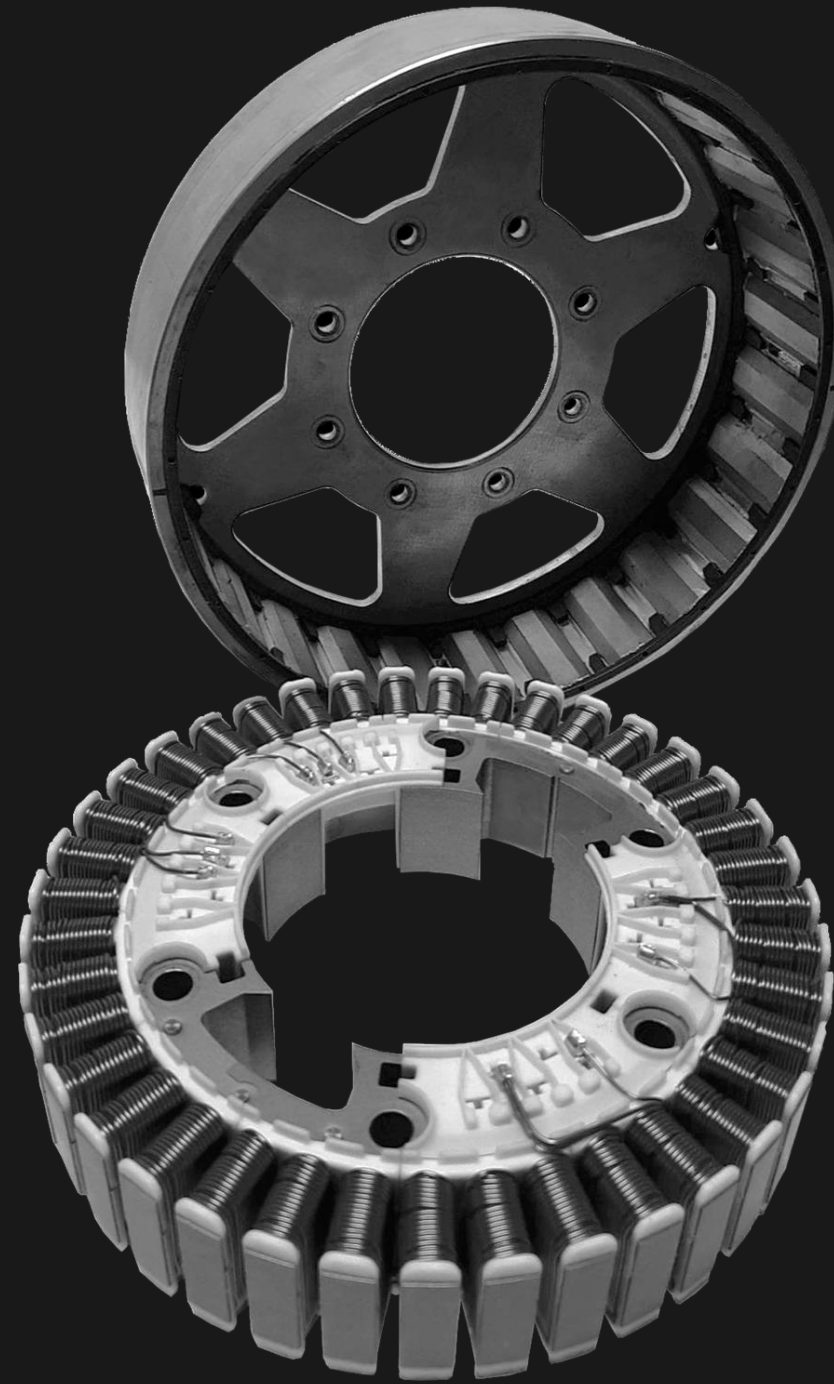
L'abbinamento ai convertitori elettronici IDM garantisce elevata flessibilità e prestazioni ottimali.



ESEMPI DI PRODOTTO



Statore Ø156
PMA da 2kW a 5kW

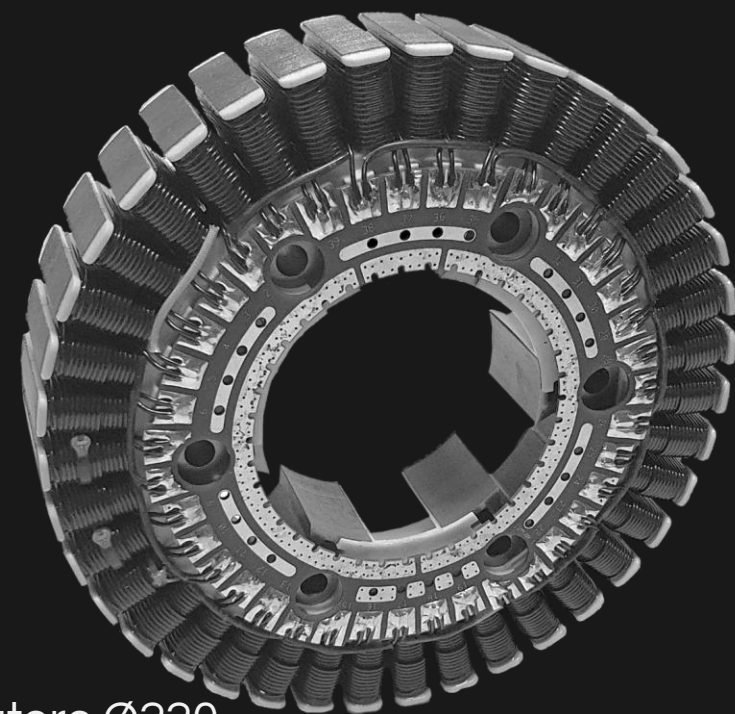


Statore Ø220
PMA da 5kW a 10kW

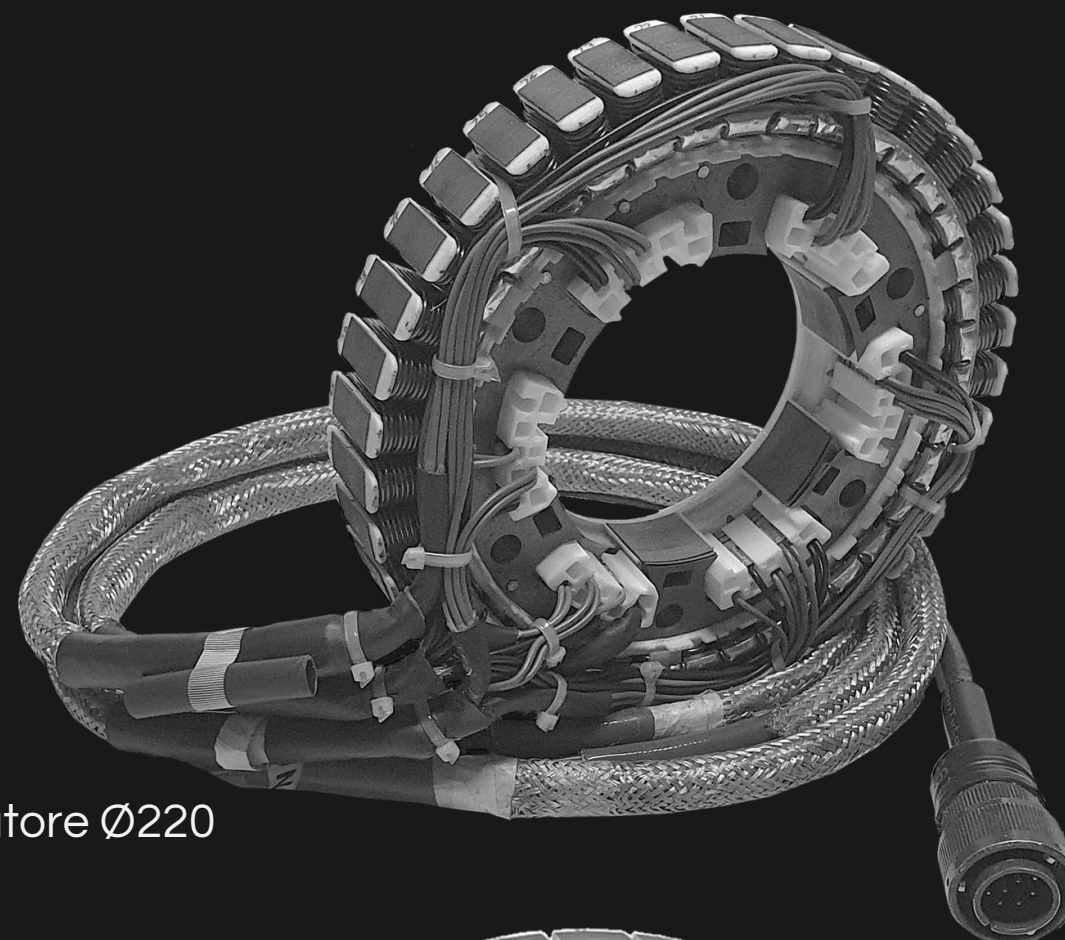


Statore Ø248
PMA da 10kW a 30kW

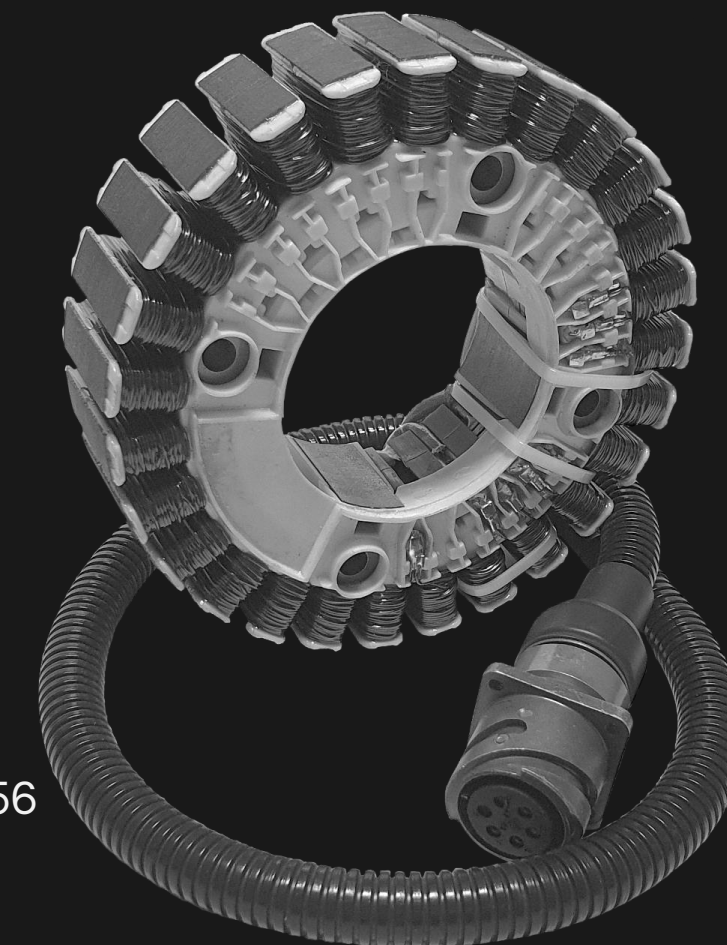
ESEMPI DI STATORI MILITARI E CIVILI



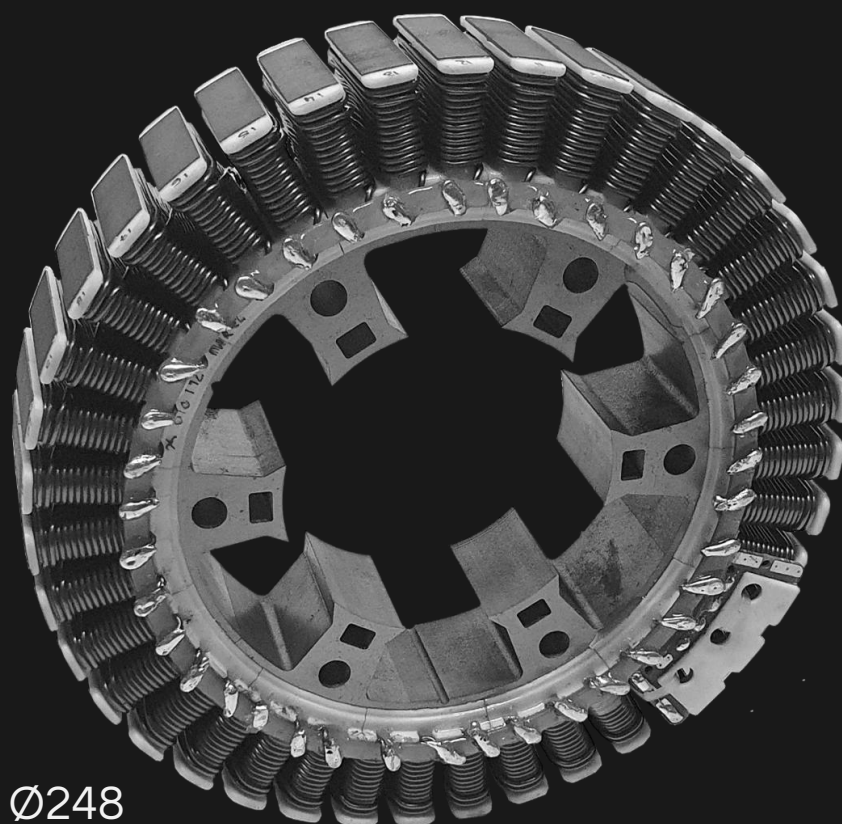
Statore Ø220



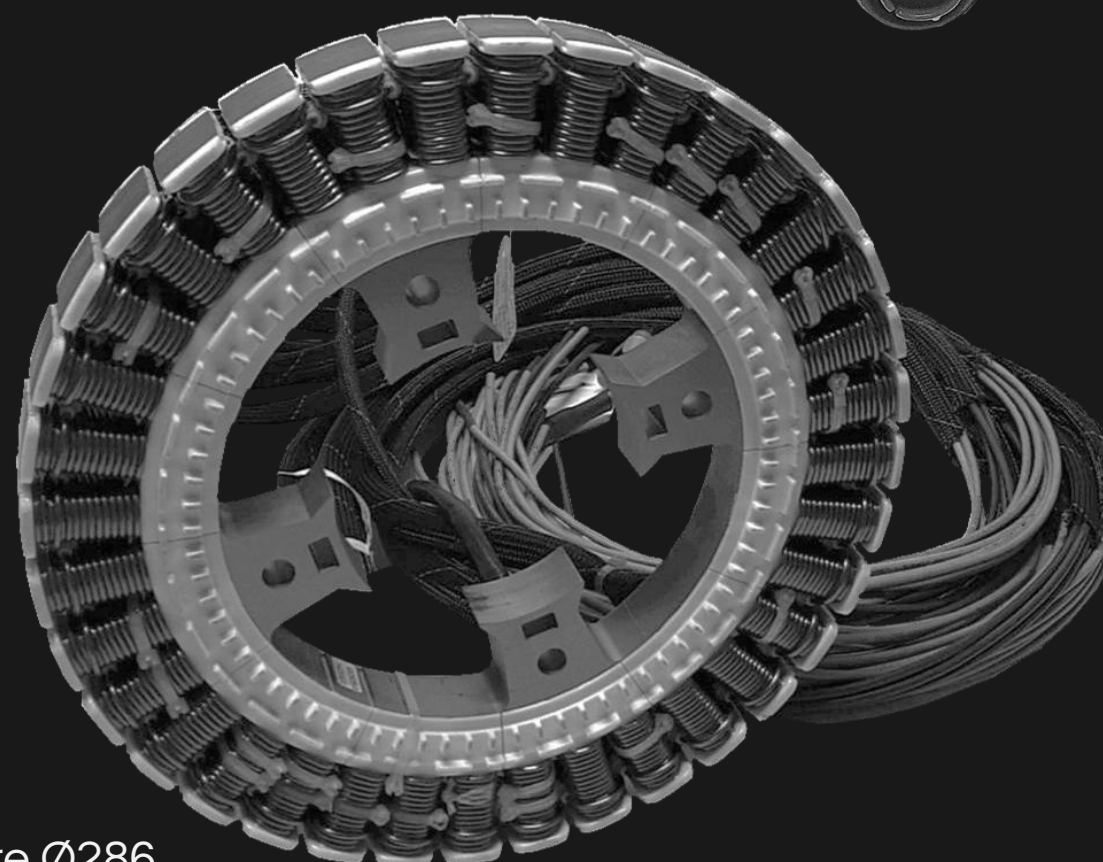
Statore Ø220



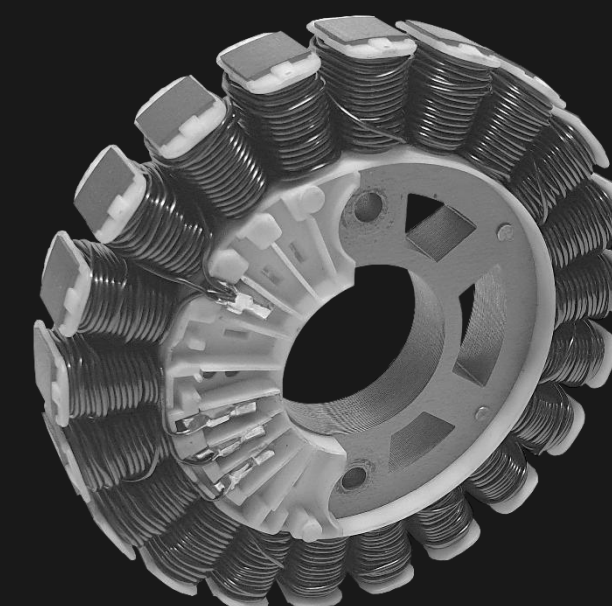
Statore Ø156



Statore Ø248



Statore Ø286



Statore Ø120



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