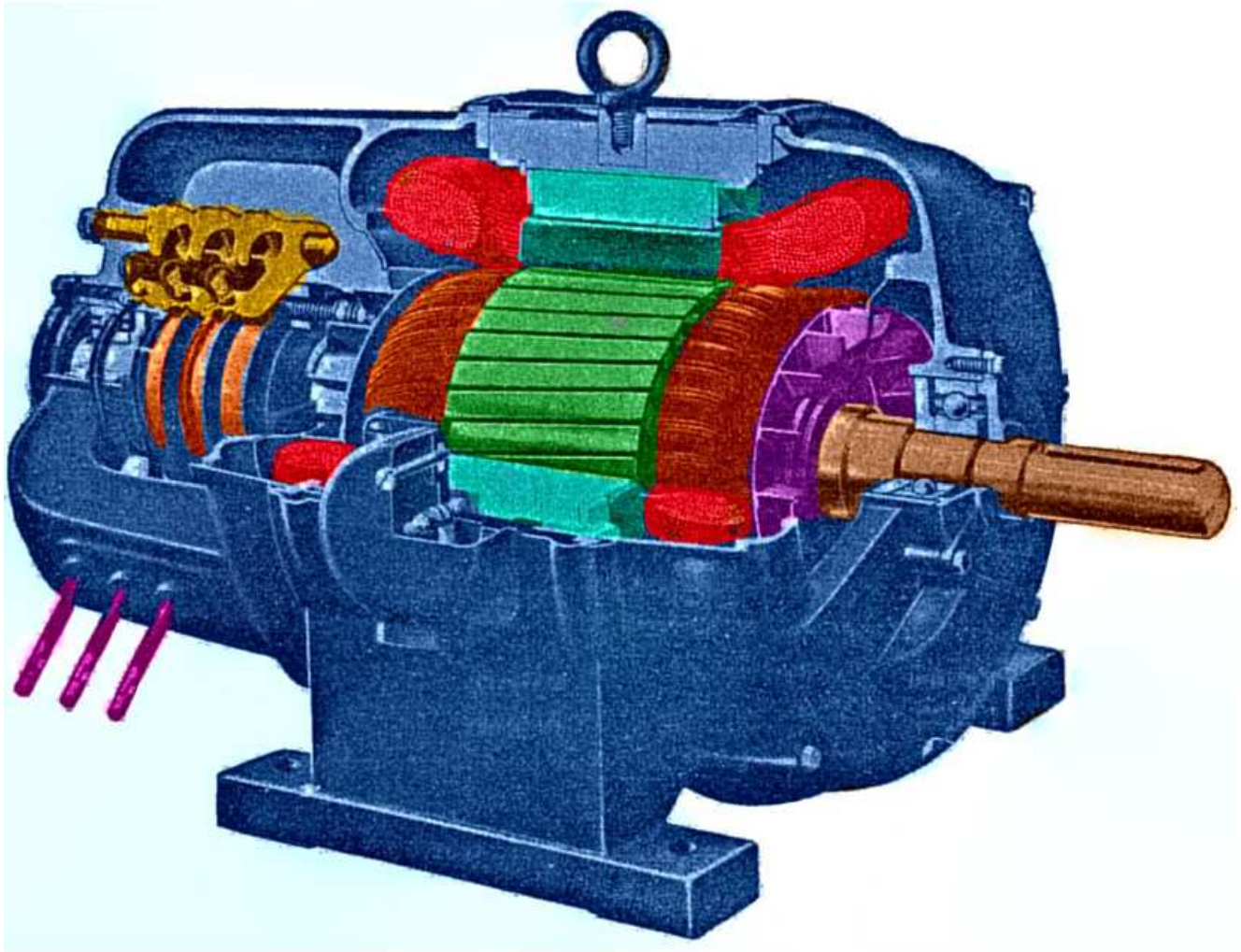
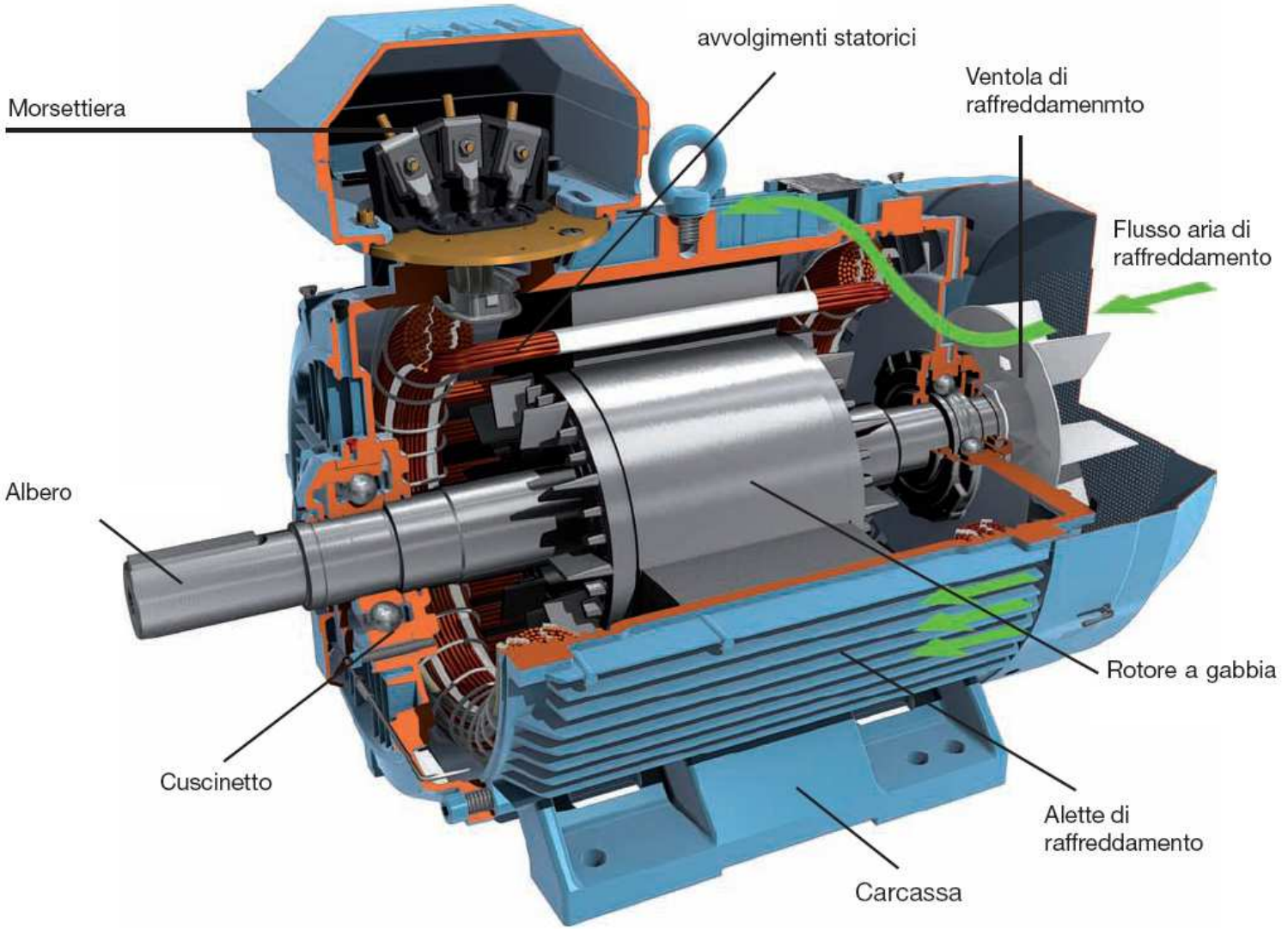
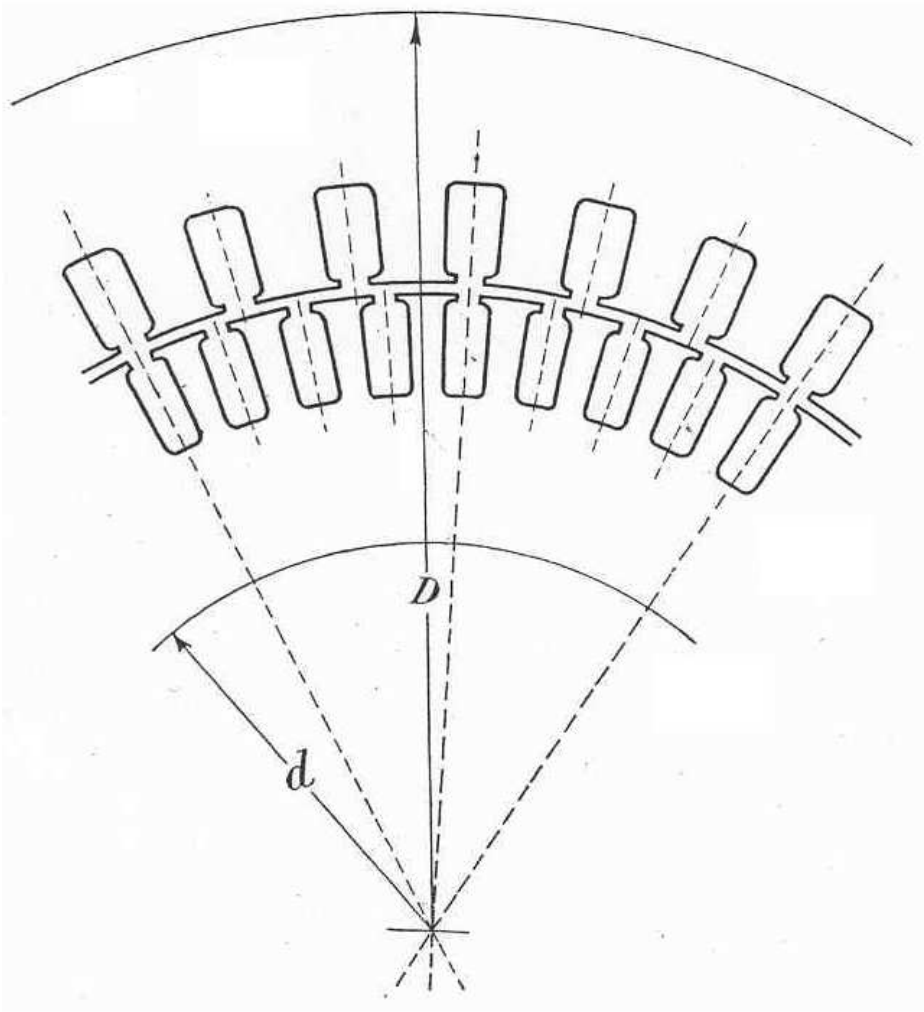


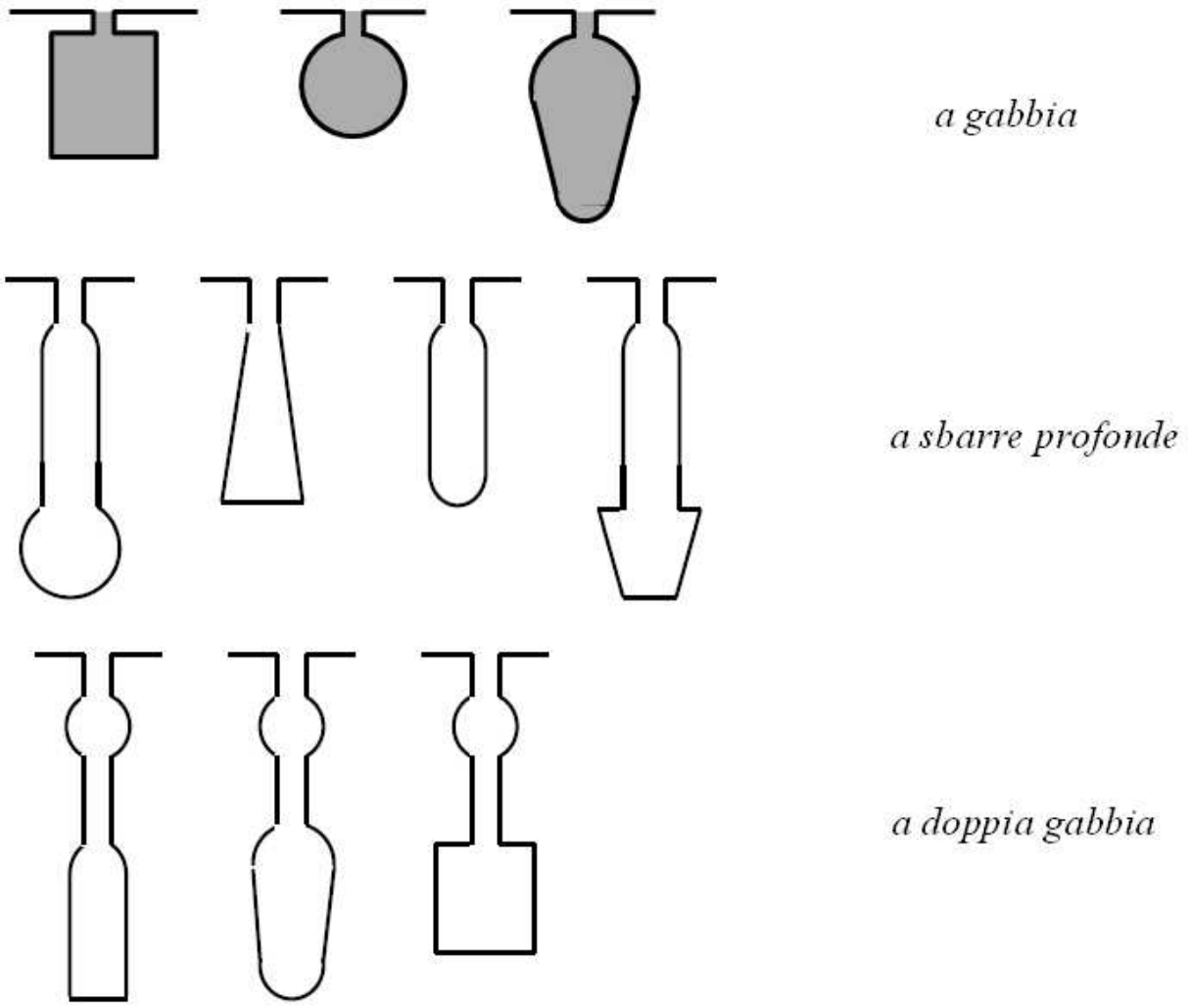
Motore asincrono a rotore avvolto



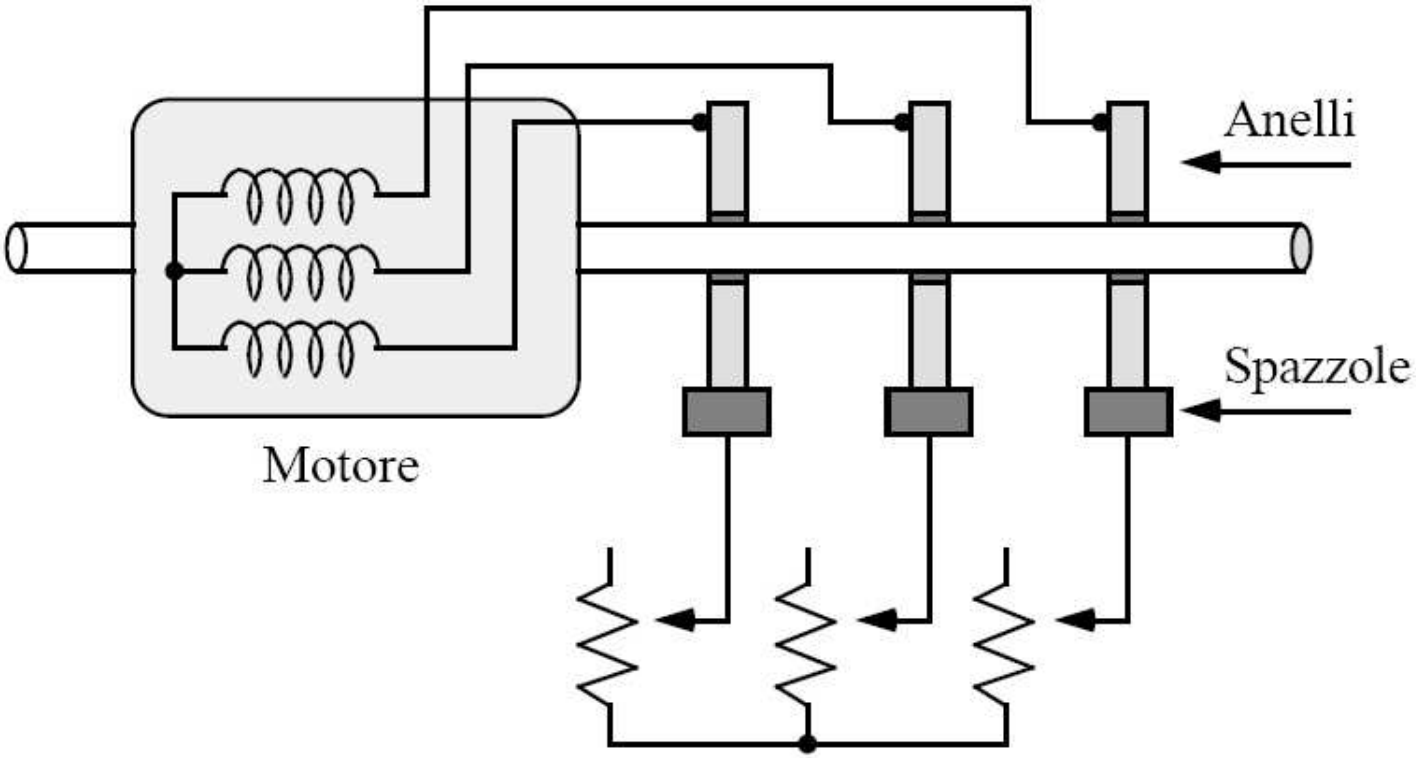
Motore asincrono a gabbia



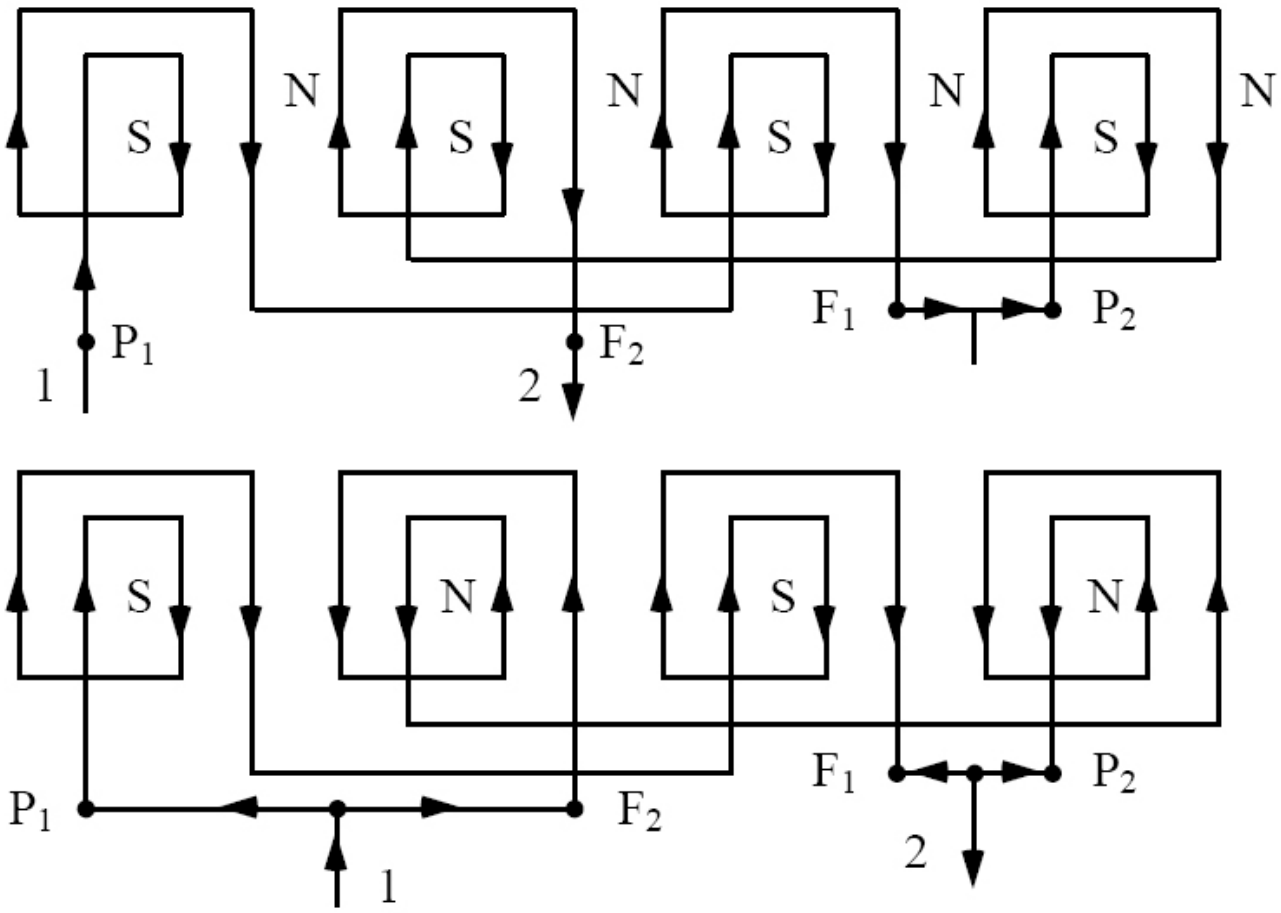
Cave di statore e di rotore di un motore a rotore avvolto



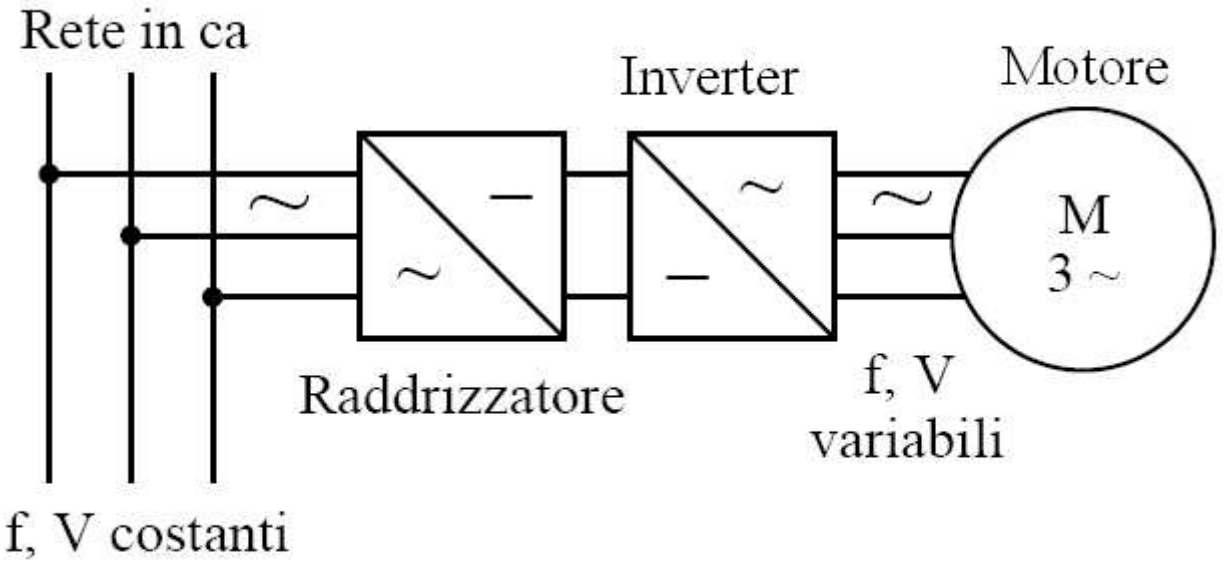
Sezioni tipiche di cava per rotori a gabbia



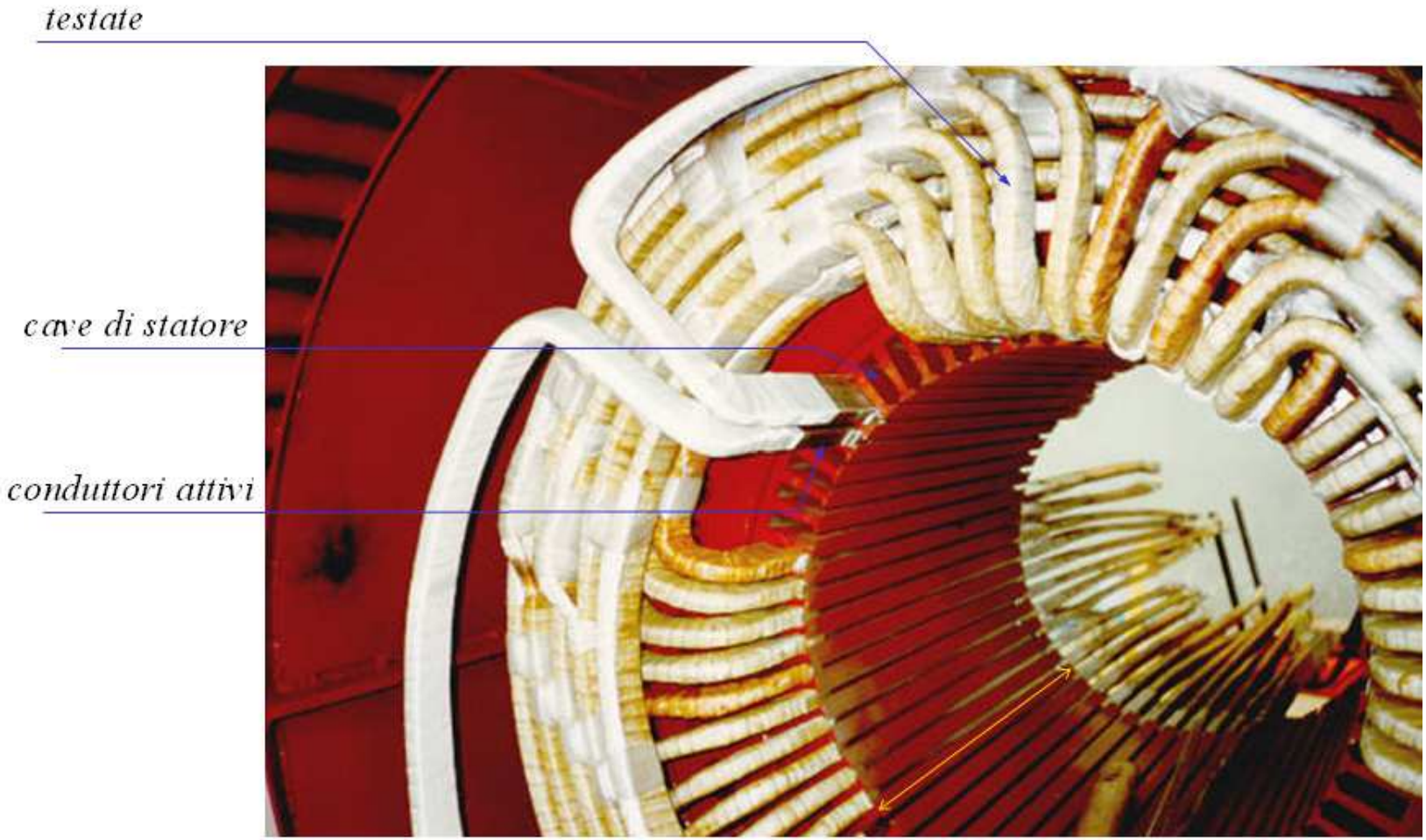
Motore a rotore avvolto con reostato di avviamento



Avvolgimento commutabile da otto a quattro poli



Alimentazione a frequenza e tensione variabili



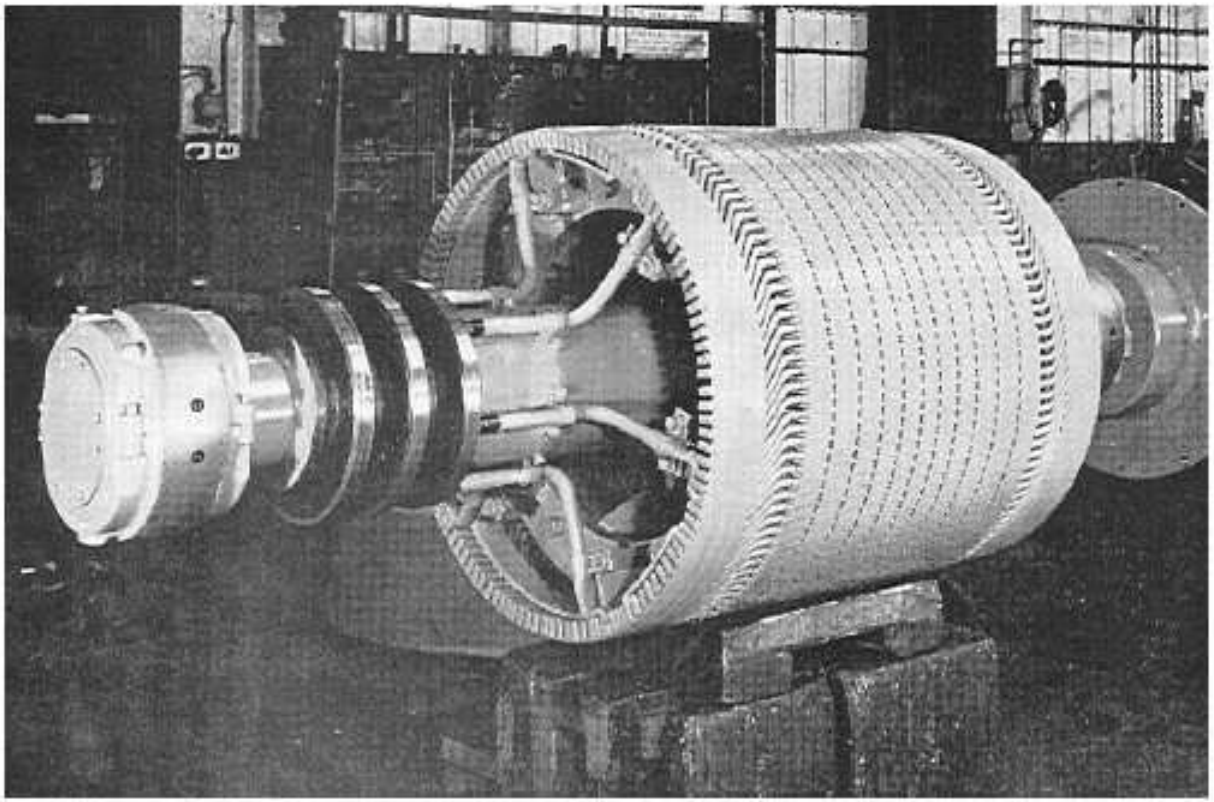
Statore di un motore di potenza
(1.2 MW, 6 kV, avvolgimento ondulato)



Statore di un motore di potenza a quattro poli
(6 MW, 6 kV, avvolgimento embricato)



Statore di macchina asincrona di piccola potenza



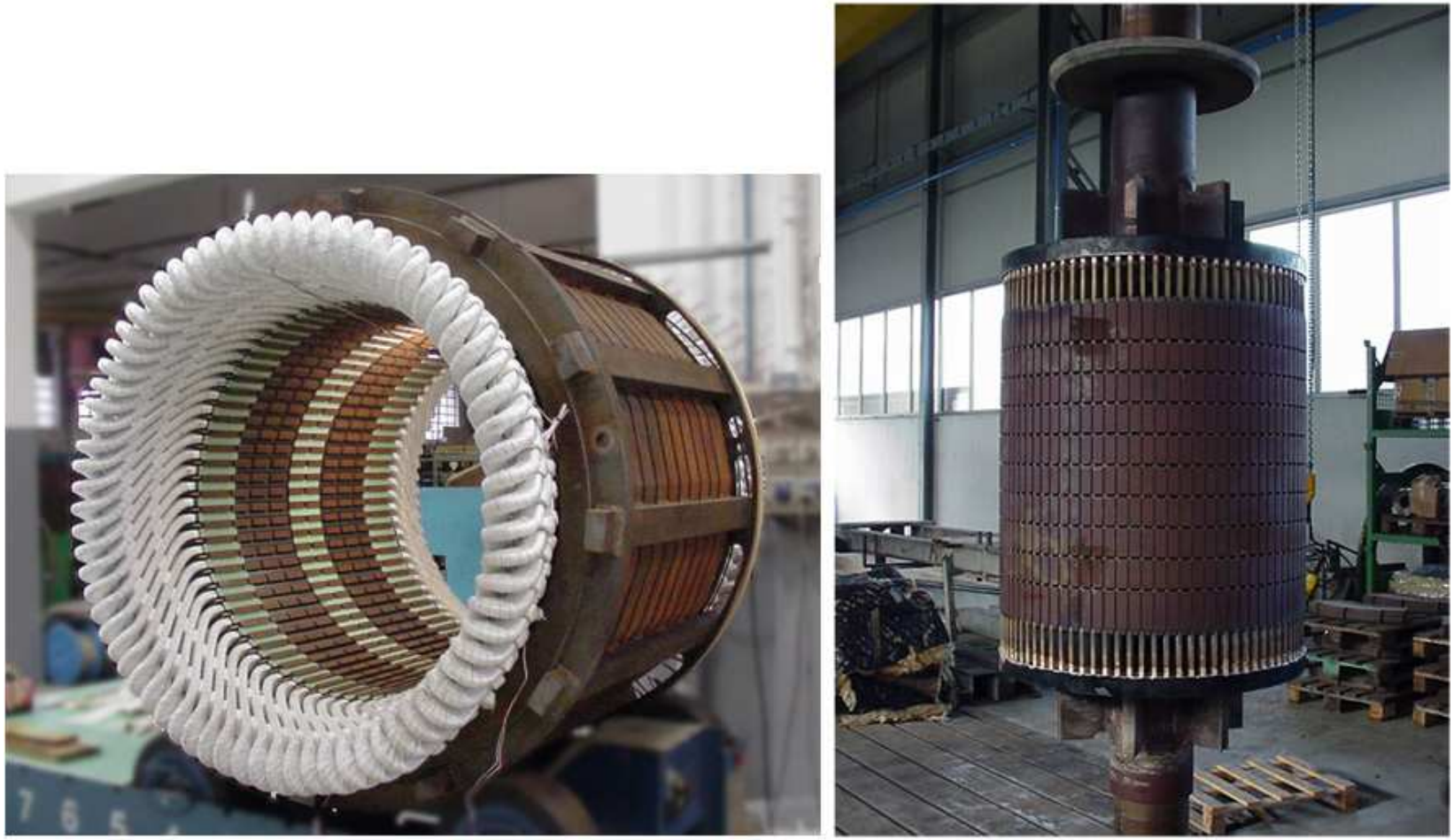
Rotore di macchina asincrona avvolto.



Piccolo rotore a gabbia



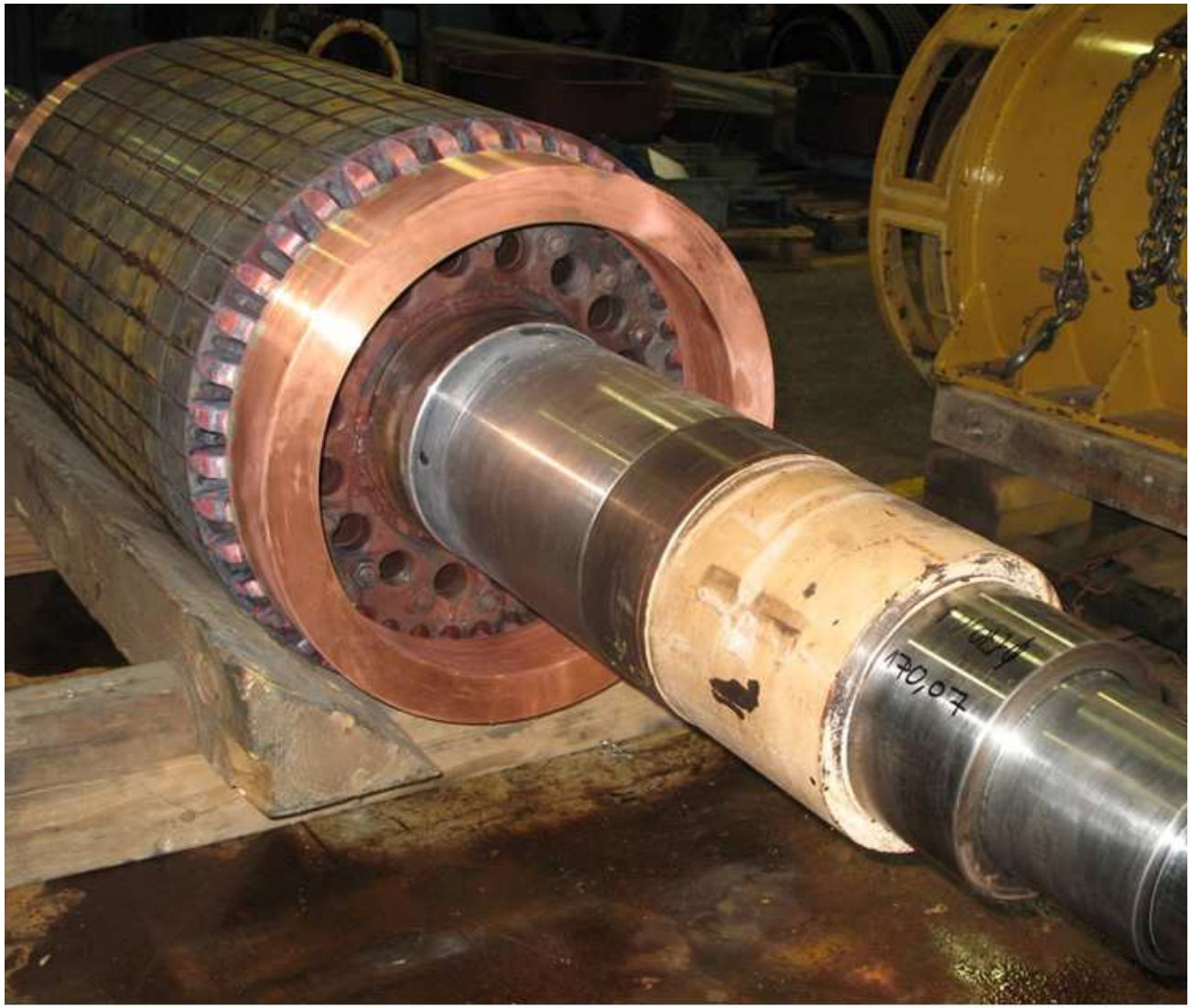
Rotore a gabbia pressofusa



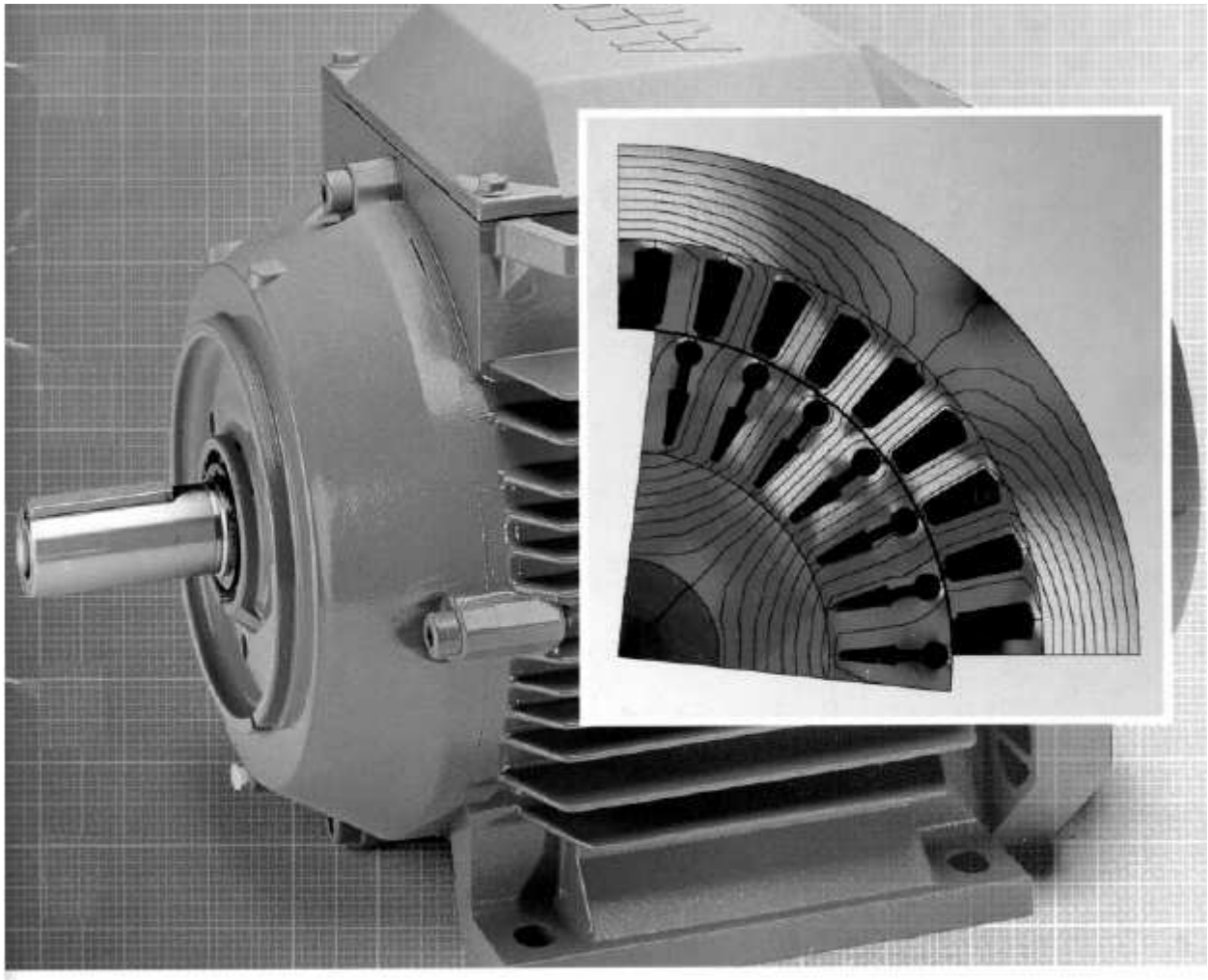
Motore asincrono a gabbia (1,8 MW, 6 kV, 2p=6)



Rotore a gabbia in rame per macchina asincrona



Rotore a gabbia di un grosso motore asincrono
(3 MW, 6 kV, 2p=2)



Motore asincrono con rotore a doppia gabbia (ABB)