



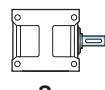
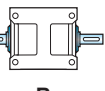
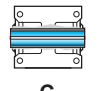
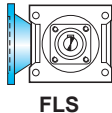
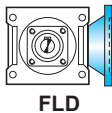
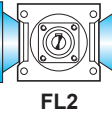



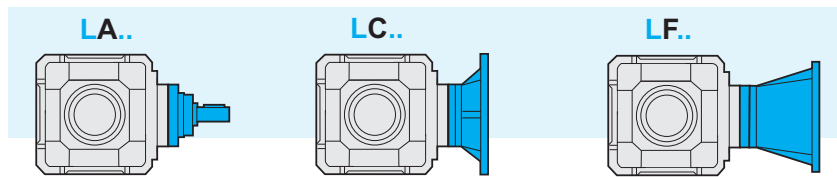


Designazione

Designation

Bezeichnung

Macchina Machine Maschine	Tipo entrata Input type Antriebsart	Grandezza Size Größe	Rotismo Gearing Räderwerk	Tipo uscita Output type Ausgang Typ	Rapporto rid. Ratio Untersetzungsverhältnis	Predisposizione att. mot. Motor coupling Motoranschluss	Rotazione alberi Shafts rotation Wellendrehrichtungen	Posizione di montaggio Mounting position Baulage	Flangia uscita Output flange Abtriebsflansch	Entrata supplementare Additional input Zusatzantrieb
L	A	28	A	C	2	P.A.M.	B	B3	FLD	S.e.A.
Rinvii angolari Right angle gearboxes Winkelgetriebe	 A  C  F	19 24 28 38 48	 A	 S  B  C	$i_n =$ 1 2 3	63 ÷ 200	A B C D E F	B3 B6 B7 B8 VA VB	 FLS  FLD  FL2	 A  C  F

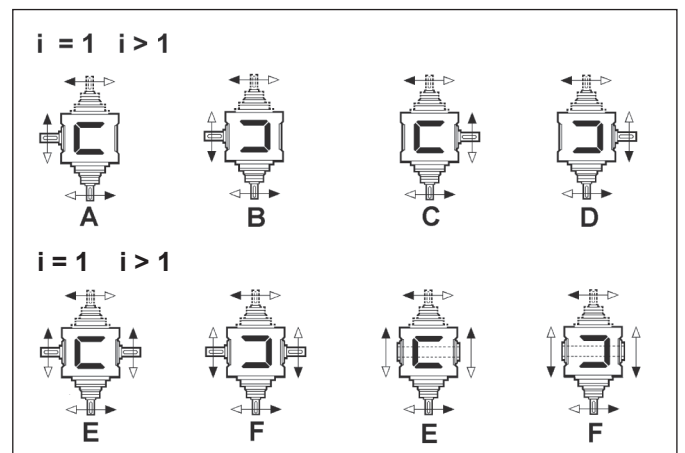
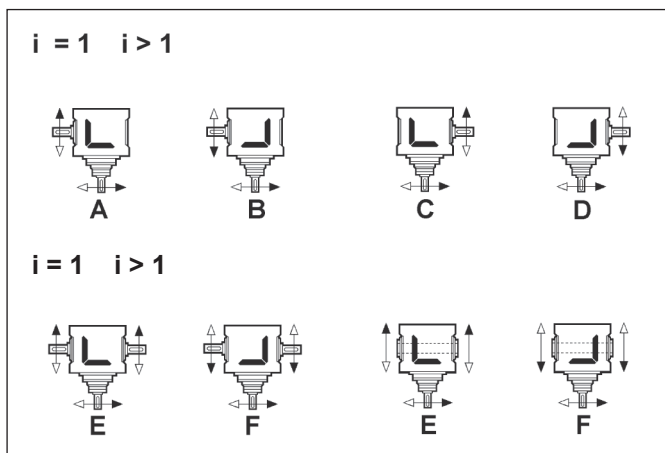


Senso di rotazione alberi

Shaft Rotation Direction

Wellendrehrichtungen

s.e. =
Entrata supplementare / Additional input / Zusatzantrieb



Posizione morsetti

Terminal board position

Lage des Klemmenkastens

