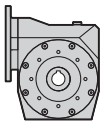
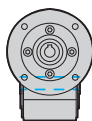


2.2 Designazione

2.2 Designation

2.2 Bezeichnung

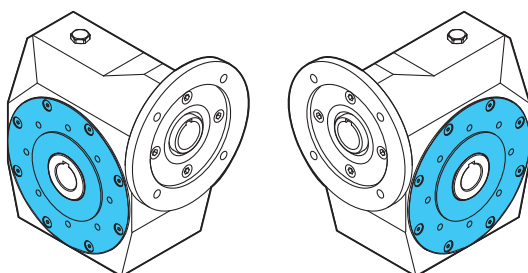
Riduttore Gearbox Getriebe	Grandezza Size Größe	Versione Version Ausführung	Rapporto rid. Ratio Untersetzung	Predispos.att. mot. Motor coupling Motoranschluss	Posizione di mont. Mounting position Einbaulage	Albero uscita cavo Hollow output shaft Abtriebshohlwelle	Braccio di reazione Torque arm Drehmomentstütze	Campo di applicazione Field of application Anwendungsbereich
GHA	50	PP	10/1	P.A.M	B3	H25	BR	A
	30 40 50 63 75	PP CC PD PS	5 7.5 10 15 20 25 30 40 50 65 80 100	56 B14 63 B14 71 B14 80 B14 90 B14 100 B14 112 B14	B3, B6 B7, B8 V5, V6	 H..	 BR	A Alimentare e Farmaceutico Food and Pharmaceutical Lebensmittel- und Pharmaindustrie M * Marino Marine Schifffahrt

*: a richiesta

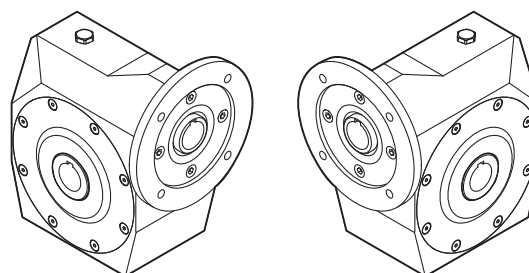
*: on request

*: auf Anfrage

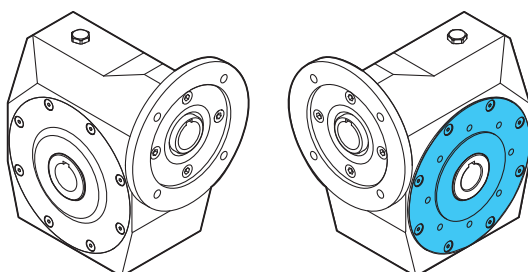
GHA...PP



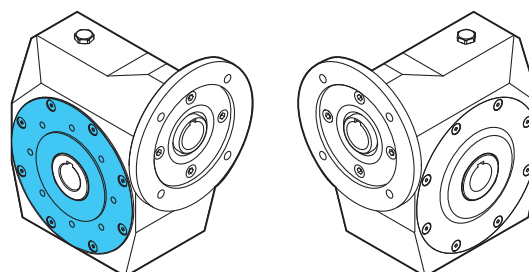
GHA...CC



GHA...PD



GHA...PS



Note:

PP = Doppia flangia pendolare
 CC = Doppio coperchio
 PD = Coperchio e flangia pendolare destra
 PS = Coperchio e flangia pendolare sinistra

Notes:

PP = Double shaft-mounted flange
 CC = Double cover
 PD = Cover and right hand shaft-mounted flange
 PS = Cover and left hand shaft-mounted flange

Anmerkungen:

PP = Doppelter Pendelflansch
 CC = Doppelter Deckel
 PD = Deckel und Pendelflansch rechts
 PS = Deckel und Pendelflansch links