

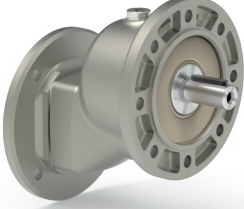




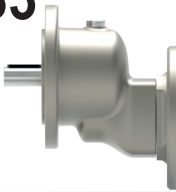


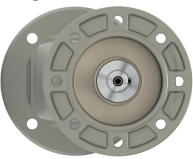

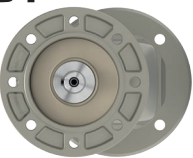


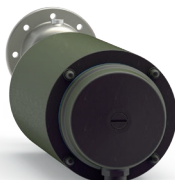



# How to order

Codifica

P	211Z	-F	2.05	S	I
Type <i>Tipo</i>	Size <i>Grandezza</i>	Mounting <i>Montaggio</i>	Ratio <i>Rapporto</i>	Output shaft <i>Albero lento</i>	Input / output shaft material <i>Materiale alberi in entrata e uscita</i>
<p><b>P</b></p> 	<p><b>211Z</b></p>	<p><b>-F</b></p> 	<p>See technical data table <i>Vedi tabelle dati tecnici</i></p>		<p><b>I</b> Stainless steel (Only for standard shaft) <i>Acciaio inox (Solo per albero standard)</i></p>
<p><b>M</b></p> 		<p><b>S</b> -&gt; <math>\varnothing 14</math></p>		<p>The quill input hollow bore is always in carbon steel <i>Il foro cavo in entrata è sempre in acciaio</i></p>	
<p><b>B</b></p> 					

I	-Q	B3	ST	N	With Type M specify terminal box position Con tipo M specificare posizione morsetteria
Output flange Flangia uscita	Motor size Grandezza motore	Mounting position Posizione di montaggio	Input bore Foro entrata	Coating Trattamento	Terminal box position Posizione morsetteria
 <p>I → ø105</p>	<p><b>Flange</b> Flange</p>  <p>IEC B14</p> <ul style="list-style-type: none"> <li>-O → 56 B14 (ø80)</li> <li>-P → 63 B14 (ø90)</li> <li>-Q → 71 B14 (ø105)</li> </ul>	<p><b>B3</b></p> 	<p><b>ST</b></p> <p>Standard bore Foro standard</p>	<p><b>N</b></p> <p>NTT coating NTT Rivestimento</p>	<p><b>A</b></p> 
<p><b>Without flange</b> Senza flangia</p>  <p>211Z</p>	<ul style="list-style-type: none"> <li>-Z → ø9 (56 B5)</li> <li>-0 → ø11 (63 B5)</li> <li>-1 → ø14 (71 B5)</li> </ul>	<p><b>B6</b></p> 			<p><b>B</b></p> 
		<p><b>B7</b></p> 			<p><b>C</b></p> 
		<p><b>B8</b></p> 			<p><b>D</b></p> 
		<p><b>V5</b></p> 			
		<p><b>V6</b></p> 