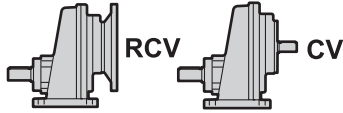
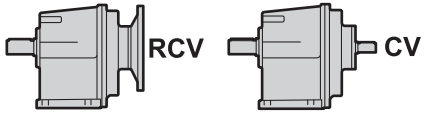
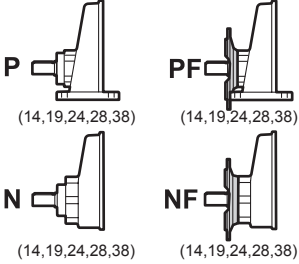
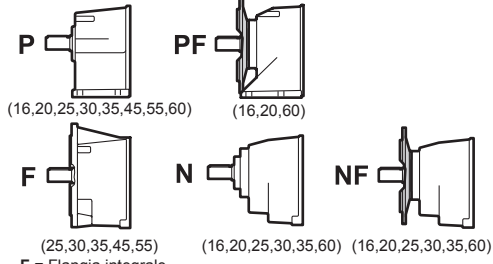

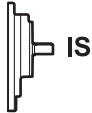




RIDUTTORE / GEAR REDUCER / GETRIEBE / REDUCTEUR / REDUCTOR / RIDUTOR

**RCV 20 2 P 5.49 80B5 B3 ....**

<b>RCV</b>	<p>TIPO DI RIDUTTORE TYPE OF GEAR REDUCER GETRIEBETYPEN TYPE DE REDUCTEUR TIPO DE REDUCTOR TIPO DE RIDUTOR</p>			
<b>20</b>	<p>GRANDEZZA SIZE GETRIEBEGRÖSSEN TAILLE TAMANO DEL REDUCTOR GRANDEZA</p>	<p><b>14, 19, 24, 28, 38</b>                      <b>16, 20, 25, 30, 35, 45, 55, 60</b></p>		
<b>2</b>	<p>N° STADI DI RIDUZIONE N. OF STAGES OF REDUCTION ANZAHL DER UNTERSETZUNGEN N.° STADES DE REDUCTION N° ESTADOS DE REDUCCION N° DE PARTE DE REDUÇÃO</p>	<p><b>1</b></p>	<p><b>2, 3</b></p>	
<b>P</b>	<p>FORMA COSTRUTTIVA STRUCTURAL SHAPE BAUFORM FORME CONSTRUCTIVE FORMA CONSTRUCTIVA FORMA CONSTRUTIVA</p>	 <p>(14, 19, 24, 28, 38)                      (14, 19, 24, 28, 38)</p> <p>(14, 19, 24, 28, 38)                      (14, 19, 24, 28, 38)</p>	 <p>(16, 20, 25, 30, 35, 45, 55, 60)                      (16, 20, 60)</p> <p>(25, 30, 35, 45, 55)                      (16, 20, 25, 30, 35, 60)                      (16, 20, 25, 30, 35, 60)</p> <p>F = Flangia integrale F = Flange mount F = Integriertem Flansch F = Bride monobloc F = Brida integral F = Brida integral</p>	
<b>5.49</b>	<p>RAPPORTO DI RIDUZIONE REDUCTION RATIO UNTERSETZUNGSVERHÄLTNIS RAPPORT DE REDUCTION RELACION DE REDUCCION RAZÃO DE REDUÇÃO</p>	 <p>42</p>		
<b>80B5</b>	<p>TIPO DI ENTRATA TYPE OF INPUT EINTRIEBSARTEN TYPE D'ENTREE TIPO DE ENTRADA TIPO DE ENTRADA</p>	 <p><b>IS</b></p>	<p><b>IEC</b> <b>63, 71, 80, 90, 100,</b> <b>112, 132, 160, 180,</b> <b>200 (B5, B14)</b></p>	 <p><b>NEMA</b> <b>56, 140, 180,</b> <b>210, 250, 280</b></p>
<b>B3</b>	<p>POSIZIONE DI MONTAGGIO ASSEMBLY POSITION EINBAUPOSITION POSITION DE MONTAGE POSICION DE MONTAJE POSIÇÃO DE MONTAGEM</p>	 <p>22</p>		
<b>....</b>	<p>OPZIONI OPTIONS SONDERAUSFÜHRUNGEN OPTIONS OPCIONES OPÇÃO</p>			