


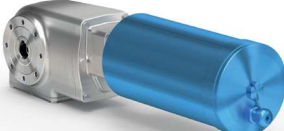



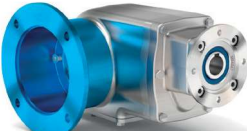







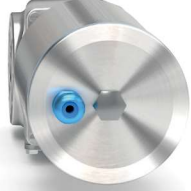
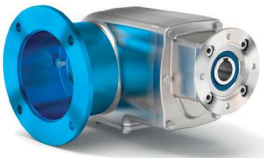

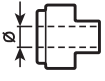
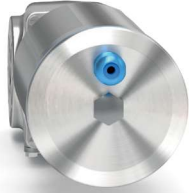


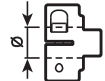
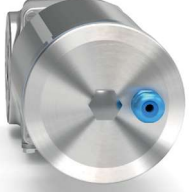


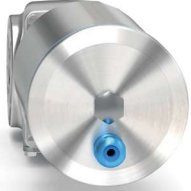




# How to order Codifica

<b>M</b>	<b>X42N</b>	<b>I</b>	<b>7.29</b>	<b>-C</b>	<b>BR</b>
Type <i>Tipo</i>	Size <i>Grandezza</i>	Hub <i>Mozzo</i>	Ratio <i>Rapporto</i>	Output shaft <i>Albero uscita</i>	Type <i>Tipo</i>
<b>P</b>  	<b>2 Stages</b> <i>2 Riduzioni</i>	<b>I</b> Stainless steel hollow output shaft <i>Foro albero uscita in acciaio inox</i>  	See technical data table <i>Vedi tabelle dati tecnici</i>	<b>Hollow output shaft</b> <i>Foro albero uscita</i>	<b>FB</b> Universal <i>Forma base</i>  
	<b>X42N</b> <b>X62N</b>			<b>→ Standard</b> X42N - X43N <b>-B</b> → $\varnothing 20$ <b>-C</b> → $\varnothing 25$ X62N - X63N <b>-D</b> → $\varnothing 30$ <b>-E</b> → $\varnothing 35$	
<b>M</b>  	<b>3 Stages</b> <i>3 Riduzioni</i>	<b>S</b> Stainless steel single output shaft <i>Albero uscita singolo in acciaio inox</i>  		<b>→ Standard</b> X42N - X43N <b>-B</b> → $\varnothing 20$ <b>-C</b> → $\varnothing 25$ X62N - X63N <b>-D</b> → $\varnothing 30$ <b>-E</b> → $\varnothing 35$	<b>BR</b> Reaction arm <i>Braccio di reazione</i>  
	<b>X43N</b> <b>X63N</b> <b>X73N</b>			<b>-F</b> → $\varnothing 40$	
<b>B</b>  	<b>4 Stages</b> <i>4 Riduzioni</i>			<b>→ Standard</b> X73N - X74N <b>-F</b> → $\varnothing 40$	<b>-F</b> Output flange <i>Flangia uscita</i>  
	<b>X74N</b>			<b>Single output shaft</b> <i>Albero uscita singolo</i>  	
				<b>→ Standard</b> X42N - X43N <b>-L</b> → $\varnothing 25$ X62N - X63N X73N - X74N <b>-N</b> → $\varnothing 35$	<b>PA</b>  
					<b>PV</b>  

<b>N</b>	<b>-T</b>	<b>B3</b>	<b>E</b>	For M type specify terminal box position
Output flange <i>Flangia in uscita</i>	Motor size <i>Grandezza motore</i>	Mounting position <i>Posizione di montaggio</i>	Input bore <i>Foro entrata</i>	<i>Per tipo M specificare posizione morsettiera</i>
<b>N</b> Without flange <i>Senza flangia</i> 	<b>Motor flanges</b> <i>Flange motore</i> 	<b>B3</b> 	<b>Standard bore</b> <i>Foro standard</i> 	<b>A</b> 
	<b>IEC B14</b> <b>-P</b> → 63 B14 (ø90) <b>-Q</b> → 71 B14 (ø105) <b>-R</b> → 80 B14 (ø120) <b>-T</b> → 90 B14 (ø140) <b>-U</b> → 100÷112 B14 (ø160) <b>Brushless</b> <b>BB</b> → 50/70-M5 <b>BC</b> → 60/75-M5 <b>BD</b> → 70/90-M6 <b>BE</b> → 80/100-M6 <b>BF</b> → 95/115-M8 <b>BG</b> → 110/145-M8 <b>BH</b> → 130/165-M8 Brushless-Tech catalogue is available in our website <i>Catalogo Brushless-Tech è disponibile nel nostro sito web</i>	<b>B6</b> 	<b>Coupling</b> Standard (IEC)  <b>B</b> → 11mm <b>C</b> → 14mm <b>D</b> → 19mm <b>E</b> → 24mm <b>F</b> → 28mm	<b>B</b> 
X42N - X43N <b>2</b> → ø175 X62N - X63N X73N - X74N	<b>Without flange</b> <i>Senza flangia</i> <b>-M</b> Ready for coupling <i>Predisposto per giunto</i> 	<b>B7</b> 	<b>Brushless</b>  <b>3</b> → 14mm <b>4</b> → 19mm <b>5</b> → 22mm <b>6</b> → 24mm With reduction bushing where applicable <i>Con bussola di riduzione dove prevista</i>	<b>C</b> 
<b>3</b> → ø205	<b>X43N</b> <b>-0</b> → ø11 (IEC 63) <b>-1</b> → ø14 (IEC 71)	<b>B8</b> 	<b>Ready for input coupling</b> <i>Predisposto per giunto</i> <b>0</b> Type B <i>Tipo B</i> 	<b>D</b> 
X42N - X63N - X74N <b>-1</b> → ø14 (IEC 71) <b>-2</b> → ø19 (IEC 80) <b>-3</b> → ø24 (IEC 90) <b>X62N - X73N</b> <b>-2</b> → ø19 (IEC 80) <b>-3</b> → ø24 (IEC 90) <b>-4</b> → ø28 (IEC 100)	<b>V5</b>  <b>V6</b>  <b>V8</b> 