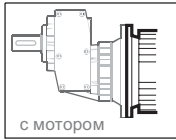


Тип
Type
Typ
Types

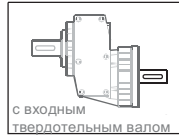
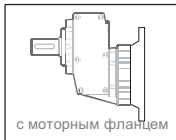
Габарит
Size
Größe
Taille

Монтаж
Mounting
Montage
Fixation

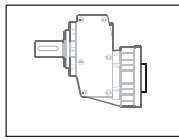
Передаточное число
Ratio
Übersetzung
Reduction

P**311A****-N****2.84**

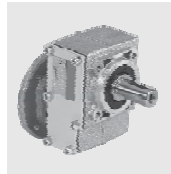
с мотором

Mс входным
твёрдотельным валом**R**

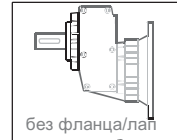
с моторным фланцем

P**B**

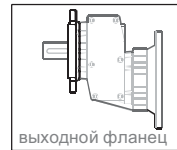
1
Ступень
Stages
Stufen
Trains
Etapas

**311A** $M_{2R} = 30 \text{ Nm}$ **411A** $M_{2R} = 50 \text{ Nm}$ **511A** $M_{2R} = 118 \text{ Nm}$

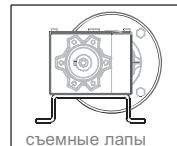
Алюминий
Aluminium
Aluminium
Aluminium
Aluminio



без фланца/лап

-N

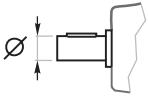
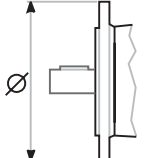
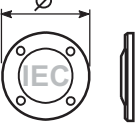
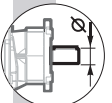
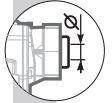
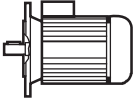
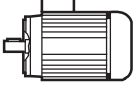
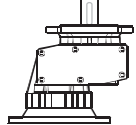
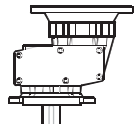
выходной фланец

-F

съёмные лапы

H1

Смотри таблицу выбора
See technical data table
Technisches Datenblatt
beachten!
Voir tableau données
techniques
Ver tabla datos técnicos

Выходной вал Output shaft Abtriebswelle Arbre lent Eje de salida	Выходной фланец Output flange Ausgangsflansch Bride de sortie Brida de salida	Типоразмер фланца Motor Size Motor Grösse Grandeur moteur Tamaco motor	Типоразмер двигателя Motor version Motor bauform Forme constructive moteur Forma constructiva motor	Монтажная позиция Mounting position Einbaulage Position de montage Position de montage																																																																																																																																
<p align="center">S</p>  <p>→ СТАНДАРТ</p> <table border="1"> <tr><td colspan="2">311A</td></tr> <tr><td>S</td><td>→ ∅ 14</td></tr> <tr><td>C</td><td>→ ∅ 19</td></tr> <tr><td>E</td><td>→ ∅ 24</td></tr> <tr><td colspan="2">411A</td></tr> <tr><td>S</td><td>→ ∅ 14</td></tr> <tr><td>C</td><td>→ ∅ 19</td></tr> <tr><td>E</td><td>→ ∅ 24</td></tr> <tr><td colspan="2">511A</td></tr> <tr><td>C</td><td>→ ∅ 19</td></tr> <tr><td>E</td><td>→ ∅ 24</td></tr> <tr><td>G</td><td>→ ∅ 28</td></tr> </table>	311A		S	→ ∅ 14	C	→ ∅ 19	E	→ ∅ 24	411A		S	→ ∅ 14	C	→ ∅ 19	E	→ ∅ 24	511A		C	→ ∅ 19	E	→ ∅ 24	G	→ ∅ 28	<p align="center">3</p>  <table border="1"> <tr><td colspan="2">N</td></tr> <tr><td colspan="2">Без фланца Without flange Ohne Flansch Sans bride Sin brida</td></tr> <tr><td colspan="2">311A</td></tr> <tr><td>1</td><td>→ ∅ 120</td></tr> <tr><td>2</td><td>→ ∅ 140</td></tr> <tr><td>3</td><td>→ ∅ 160</td></tr> <tr><td>4</td><td>→ ∅ 200</td></tr> <tr><td colspan="2">411A</td></tr> <tr><td>1</td><td>→ ∅ 120</td></tr> <tr><td>2</td><td>→ ∅ 140</td></tr> <tr><td>3</td><td>→ ∅ 160</td></tr> <tr><td>4</td><td>→ ∅ 200</td></tr> <tr><td colspan="2">511A</td></tr> <tr><td>2</td><td>→ ∅ 140</td></tr> <tr><td>3</td><td>→ ∅ 160</td></tr> <tr><td>4</td><td>→ ∅ 200</td></tr> <tr><td>5</td><td>→ ∅ 250</td></tr> </table>	N		Без фланца Without flange Ohne Flansch Sans bride Sin brida		311A		1	→ ∅ 120	2	→ ∅ 140	3	→ ∅ 160	4	→ ∅ 200	411A		1	→ ∅ 120	2	→ ∅ 140	3	→ ∅ 160	4	→ ∅ 200	511A		2	→ ∅ 140	3	→ ∅ 160	4	→ ∅ 200	5	→ ∅ 250	<p align="center">C</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="638 448 782 582"> <p>M Без фланца Without flange Ohne Flansch Sans bride Sin brida</p> </div> <div data-bbox="813 448 957 582">  </div> </div> <table border="1"> <tr><td colspan="2">B5</td></tr> <tr><td>A=56</td><td>(ш 120)</td></tr> <tr><td>B=63</td><td>(ш 140)</td></tr> <tr><td>C=71</td><td>(ш 160)</td></tr> <tr><td>D=80</td><td>(ш 200)</td></tr> <tr><td>E=90</td><td>(ш 200)</td></tr> <tr><td>F=100-112</td><td>(ш 250)</td></tr> <tr><td colspan="2">B14</td></tr> <tr><td>O=56</td><td>(ш 80)</td></tr> <tr><td>P=63</td><td>(ш 90)</td></tr> <tr><td>Q=71</td><td>(ш 105)</td></tr> <tr><td>R=80</td><td>(ш 120)</td></tr> <tr><td>T=90</td><td>(ш 140)</td></tr> <tr><td>U=100-112</td><td>(ш 160)</td></tr> <tr><td>V=132</td><td>(ш 200)</td></tr> </table> <p>Flangia ridotta Reduced Flange</p> <table border="1"> <tr><td>302A 503A</td><td>402A 402C 403C</td></tr> <tr><td>1 → ш 19 (71B5)</td><td>3 → ш 28 (90B5)</td></tr> <tr><td>2 → ш 24 (80B5)</td><td></td></tr> <tr><td>202A 403A</td><td>452A 502A 602A 602C</td></tr> <tr><td>5 → ш 11 (56B5)</td><td>2 → ш 24 (80B5)</td></tr> <tr><td>6 → ш 14 (63B5)</td><td>3 → ш 28 (90B5)</td></tr> <tr><td>7 → ш 19 (71B5)</td><td></td></tr> </table> <p>Типо R Type R</p>  <table border="1"> <tr><td colspan="2">411A</td></tr> <tr><td>→ СТАНДАРТ</td><td>2 → ш 19</td></tr> <tr><td>311A</td><td>511A</td></tr> <tr><td>1 → ш 14</td><td>3 → ш 24</td></tr> </table> <p>Без фланца Without flange</p>  <table border="1"> <tr><td colspan="2">411A</td></tr> <tr><td colspan="2">311A</td></tr> <tr><td>Z → ш 9 (56B5)</td><td></td></tr> <tr><td>0 → ш 11 (63B5)</td><td></td></tr> <tr><td>1 → ш 14 (71B5)</td><td></td></tr> <tr><td colspan="2">511A</td></tr> <tr><td>1 → ш 14 (71B5)</td><td>2 → ш 19 (80B5)</td></tr> <tr><td>2 → ш 19 (80B5)</td><td>3 → ш 24 (90B5)</td></tr> <tr><td>3 → ш 24 (90B5)</td><td>4 → ш 28 (100B5)</td></tr> </table>	B5		A=56	(ш 120)	B=63	(ш 140)	C=71	(ш 160)	D=80	(ш 200)	E=90	(ш 200)	F=100-112	(ш 250)	B14		O=56	(ш 80)	P=63	(ш 90)	Q=71	(ш 105)	R=80	(ш 120)	T=90	(ш 140)	U=100-112	(ш 160)	V=132	(ш 200)	302A 503A	402A 402C 403C	1 → ш 19 (71B5)	3 → ш 28 (90B5)	2 → ш 24 (80B5)		202A 403A	452A 502A 602A 602C	5 → ш 11 (56B5)	2 → ш 24 (80B5)	6 → ш 14 (63B5)	3 → ш 28 (90B5)	7 → ш 19 (71B5)		411A		→ СТАНДАРТ	2 → ш 19	311A	511A	1 → ш 14	3 → ш 24	411A		311A		Z → ш 9 (56B5)		0 → ш 11 (63B5)		1 → ш 14 (71B5)		511A		1 → ш 14 (71B5)	2 → ш 19 (80B5)	2 → ш 19 (80B5)	3 → ш 24 (90B5)	3 → ш 24 (90B5)	4 → ш 28 (100B5)	<p align="center">B5</p>  <p align="center">B5</p>  <p align="center">B14</p>	<p>Укажите только для вертикальных позиций Specify only for Vertical positions</p>  <p align="center">V6</p>  <p align="center">V5</p>
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