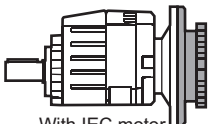
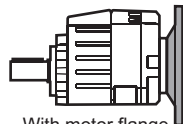
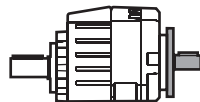
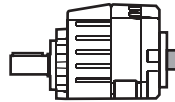

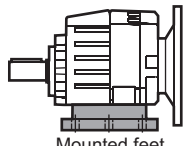
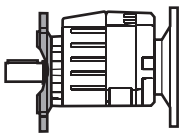


Type - Tipo - Typ Type - Tipo	Size - Grandezza - Grösse Taille - Tomafío	Mounting - Montaggio Montage - Fixation Tipo de montaje																																																								
P	402A	-F																																																								
<p>Aluminum coaxial gear boxes Riduttori coassiali in alluminio</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>With IEC motor M</p> </div> <div style="text-align: center;">  <p>With motor flange P</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;">  <p>With male input shaft R</p> </div> <div style="text-align: center;">  <p>Modular base B</p> </div> </div>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>2 Stages Riduzioni Stufen Trains Etapas</p> <div style="background-color: #cccccc; padding: 5px; margin: 5px;"> <p>202A 302A 402A 452A 502A 602A</p> </div> </div> <div style="text-align: center;"> <p>3 Stages Riduzioni Stufen Trains Etapas</p> <div style="background-color: #cccccc; padding: 5px; margin: 5px;"> <p>403A 503A 603A</p> </div> </div> </div>	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Without flange / feet -N</p> </div> <div style="text-align: center;">  <p>Mounted feet B..</p> </div> </div> <div style="margin-top: 20px;">  <p>Output flange mounted -F</p> </div> <div style="margin-top: 20px;"> <p>Feet / piedini</p> <table border="1" style="font-size: small;"> <thead> <tr> <th>Feet Code reference</th> <th>G</th> <th>H</th> <th>R</th> <th>L</th> <th>L1</th> <th>S</th> </tr> </thead> <tbody> <tr> <td>B1</td> <td>112</td> <td>18</td> <td>85</td> <td>110</td> <td>87</td> <td>50</td> </tr> <tr> <td>B2</td> <td>212/3</td> <td>18</td> <td>100</td> <td>130</td> <td>107.5</td> <td></td> </tr> <tr> <td>S1</td> <td>17</td> <td>18</td> <td>75</td> <td>110</td> <td>90+20</td> <td></td> </tr> <tr> <td>S2</td> <td>27</td> <td>25</td> <td>90</td> <td>110</td> <td>130</td> <td></td> </tr> <tr> <td>M1</td> <td>42/3</td> <td>25</td> <td>80</td> <td>110+120</td> <td>85</td> <td></td> </tr> <tr> <td>L4</td> <td>04</td> <td>13</td> <td>80</td> <td>105</td> <td></td> <td></td> </tr> <tr> <td>L5</td> <td>05</td> <td>16</td> <td>100</td> <td>125</td> <td></td> <td></td> </tr> </tbody> </table> <p>You see feet code in the chart of the dimensions Vedi codice piede nella tabella delle dimensioni</p> </div>	Feet Code reference	G	H	R	L	L1	S	B1	112	18	85	110	87	50	B2	212/3	18	100	130	107.5		S1	17	18	75	110	90+20		S2	27	25	90	110	130		M1	42/3	25	80	110+120	85		L4	04	13	80	105			L5	05	16	100	125		
Feet Code reference	G	H	R	L	L1	S																																																				
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L5	05	16	100	125																																																						



Dossier according to 94/9/EG 8. b ii stored

On request we can deliver our products according to the ATEX
 A richiesta possiamo fornire i nostri prodotti secondo le normative ATEX
 Auf Anfrage können wir unsere Produkte den Richtlinien ATEX entsprechend liefern
 Sur demande nos produits peuvent se conformer à la réglementation ATEX
 A pedido, se pueden enviar nuestros productos de acuerdo con las normas ATEX.

Ratio - Rapporto
Untersetzung
Reduction
Relación

Output shaft
Albero uscita
Abtriebswelle
Arbre de sortie
Eje en salida

Output flange
Flangia uscita
Ausgangsflansch
Bride de sortie
Brida en salida

Motor size - Grandezza motore
Motor Grösse
Grandeur moteur - Tamaño motor

Terminal box position
Posizione morsetteria
Klemmkastenlage
Position boîte à bornes
Posición caja de bornes

Mounting position
Posizione montaggio
Einbaulage
Position de montage
Posición de montaje

7.33

V

2

-C

B

B3

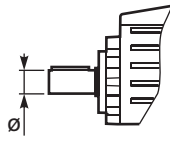
See technical data table

Vedi tabella dati tecnici

Technisches Datenblatt beachten

Voir Tableau données techniques

Ver tabla datos técnicos



→ STANDARD

202A

S ⇒ Ø14
B ⇒ Ø16
D ⇒ Ø20
V ⇒ Ø25

302A

S ⇒ Ø14
B ⇒ Ø16
C ⇒ Ø19
D ⇒ Ø20
E ⇒ Ø24
V ⇒ Ø25
G ⇒ Ø28

402A 403A

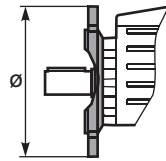
B ⇒ Ø16
C ⇒ Ø19
D ⇒ Ø20
E ⇒ Ø24
V ⇒ Ø25

452A
502A 503A

E ⇒ Ø24
V ⇒ Ø25
G ⇒ Ø28
H ⇒ Ø30
I ⇒ Ø35

602A 603A

G ⇒ Ø28
H ⇒ Ø30
I ⇒ Ø35
L ⇒ Ø38
M ⇒ Ø40



N Senza flangia
Without flange

202A 302A

1 ⇒ Ø120
2 ⇒ Ø140
3 ⇒ Ø160
4 ⇒ Ø200

402A 403A

1 ⇒ Ø120
2 ⇒ Ø140
3 ⇒ Ø160
4 ⇒ Ø200
5 ⇒ Ø250

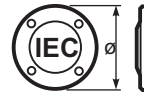
452A
502A 503A

3 ⇒ Ø160
4 ⇒ Ø200
5 ⇒ Ø250

602A 603A

3 ⇒ Ø160
4 ⇒ Ø200
5 ⇒ Ø250

Standard Flange
Flangia Standard



B5

B14

-A=56
(Ø120)

-O=56
(Ø80)

-B=63
(Ø140)

-P=63
(Ø90)

-C=71
(Ø160)

-Q=71
(Ø105)

-D=80
(Ø200)

-R=80
(Ø120)

-E=90
(Ø200)

-T=90
(Ø140)

-F=100+112
(Ø250)

-U=100+112
(Ø160)

-G=132
(Ø300)

-V=132
(Ø200)

Type R / Tipo R



202A 403A

302A 402A
503A 603A

-1 ⇒ Ø14

-2 ⇒ Ø19

452A 502A
602A

-3 ⇒ Ø24

Without flange / Senza flangia



202A 403A

302A 402A
503A 603A

-Z ⇒ Ø9
(56B5)

-1 ⇒ Ø14
(71B5)

-0 ⇒ Ø11
(63B5)

-2 ⇒ Ø19
(80B5)

-1 ⇒ Ø14
(71B5)

-3 ⇒ Ø24
(90B5)

452A 502A
602A

-2 ⇒ Ø19
(80B5)

-3 ⇒ Ø24
(90B5)

-4 ⇒ Ø28
(100B5)

→ STANDARD



A



B

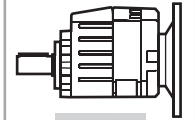
STANDARD



C

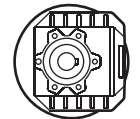


D

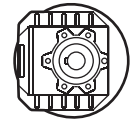


B3

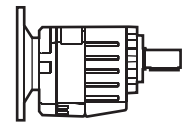
STANDARD



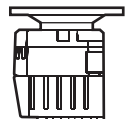
B6



B7



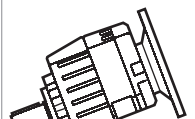
B8



V5



V6



V8

Specify only for vertical positions

Specificare solo per posizione verticale