

Type - Tipo - Typ - Tipo

Size - Grandezza
Grösse - Tomaño

Mounting - Montaggio - Montage - Tipo de montaje

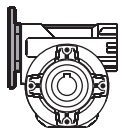
P

045

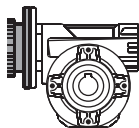
PA

Worm gearboxes

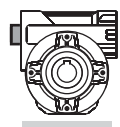
Riduttori a vite senza fine
Schneckengetriebe
Reductores de corona sin fin



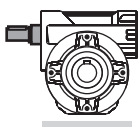
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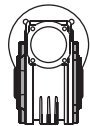


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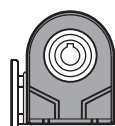


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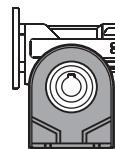
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050
063
63A
085
110



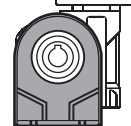
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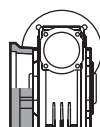
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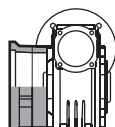
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PV

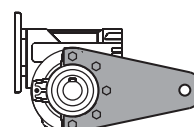


FC



FL

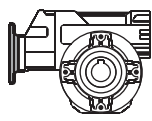
F1
F2
F3
F4



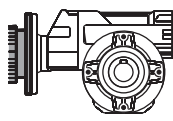
BR

Worm gearboxes with primary reduction

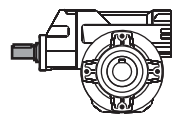
Riduttori a vite senza fine con precoppia
Schneckengetriebe mit stirnradstufe am Eintrieb
Reductores corona sin fin con prereducora de engranajes



P

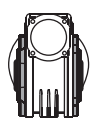


M

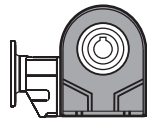


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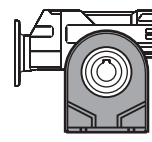
P45
P50
P63
P6A
P85
P10



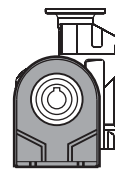
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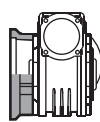
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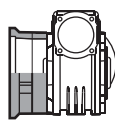
PA



PV

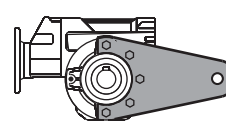


FC



FL

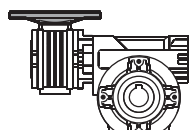
F1
F2
F3
F4



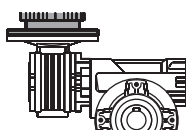
BR

Combined worm gearboxes

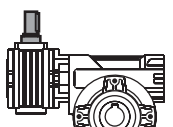
Riduttori a vite senza fine combinati
Schneckengetriebekombinationen
Reductores combinados corona sin fin



P

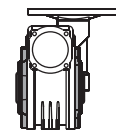


M

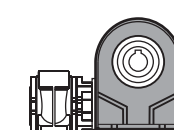


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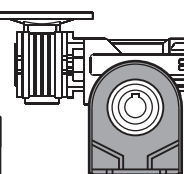
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634
6A3
6A4
854
115



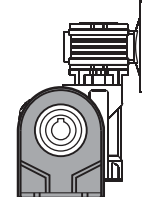
FB



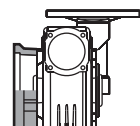
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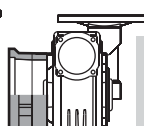
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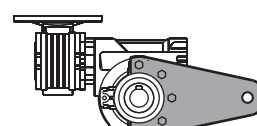


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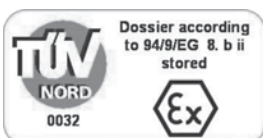


FL

F1
F2
F3
F4



BR



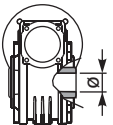
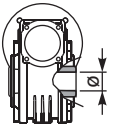
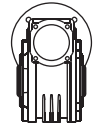
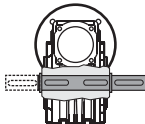
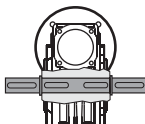
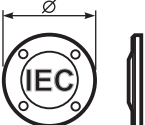




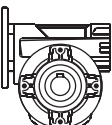
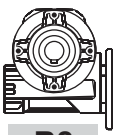
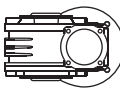
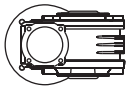
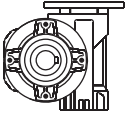
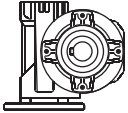
A richiesta possiamo fornire i nostri prodotti secondo le normative ATEX

On request we can deliver our products according to the ATEX

Auf Anfrage können wir unsere Produkte den Richtlinien ATEX entsprechend liefern

A pedido, se pueden enviar nuestros productos de acuerdo con las normas ATEX.

CODIFICA / HOW TO ORDER / TYPENBEZEICHNUNGEN / CODIFICACIÓN

Ratio - Rapporto Untersetzung Relación	Hub - Mozzo corona Hohlwelle Nucleo corona	Output shaft Albero lento Abtriebswelle Eje solida	Motor size Grandezza motore Motor Größe Tamaño motor	Terminal box position Posizione morsettiara Klemmkastenlage Posición caja de bornes	Mounting position Posizione montaggio Einbaulage Position de montaje	Reduced Input bore Foro entrata ridotto	Mountin position Esecuzione montaggio Einbaulage Posición de montaje
10	C	Q	Q	B	B3	-	---
<p>See technical data table</p> <p>Vedi tabelle dati tecnici.</p> <p>Technisches Datenblatt beachten.</p> <p>Ver tabla datos técnicos</p>	 <p>C</p> <p>STANDARD</p> <p>030 ⇨ ø14 045 ⇨ ø18 050 ⇨ ø25 063 ⇨ ø25 63A ⇨ ø28 085 ⇨ ø35 110 ⇨ ø42</p> <p>I Stainless steel hub Mozzo in acciaio inox</p> <p>Special series Serie Speciale</p> <p>S 045 ⇨ ø19 050 ⇨ ø24</p> <p>X Mozzo in acciaio inox Stainless steel hub</p>  <p>U</p> <p>INCH</p> <p>045 ⇨ ø0.750" 050 ⇨ ø1.000" 063 ⇨ ø1.125" 085 ⇨ ø1.500"</p>	 <p>Ø</p>  <p>S</p>  <p>D</p>	 <p>M without flange Senza flangia</p> <p>B5 A=56 (ø120) B=63 (ø140) C=71 (ø160) D=80 (ø200) E=90 (ø200) F=100+112 (ø250)</p> <p>B14 O=56 (ø80) P=63 (ø90) Q=71 (ø105) R=80 (ø120) T=90 (ø140) U=100+112 (ø160)</p> <p>0=Type R</p> <p>Reduced Fl.</p> <p>1=56B5/ø11 2=63B5/ø14 3=71B5/ø19 4=71B5/ø24 5=90B5/ø28 6=100B5/ø38 7=132B5/ø42 8=80B14/ø11 9=100B5/ø24</p>	 <p>A</p>  <p>B STANDARD</p>  <p>C</p>  <p>D</p>	 <p>B3</p>  <p>B8</p>  <p>B6</p>  <p>B7</p>  <p>V5</p>  <p>V6</p>	<p>- Nothing indication standard bore Nessuna indicazione foro standard</p> <p>P Input bore reduced one size Foro entrata ridotto di una misura</p> <p>Ex. Input Flange 71 B14 Standard ø14 Reduced ø11</p> <p>Q Input bore reduced two sizes Due grandezze ridutte foro entrata</p> <p>Ex. Input Flange 71 B14 Standard ø14 Reduced ø9</p>	<p>Only for combined units See technical data table</p> <p>Solo per i riduttori combinati Vedi tabelle dati tecnici.</p> <p>Ausführungen für Getriebekombinationen it.</p> <p>Sólo para combinados ver tabla datos técnicos</p>