

Catalogo tecnico generale
General technical catalogue

TRASMISSIONI PER FIENAGIONE POWER TRANSMISSION FOR HAYMAKING



SERIE B



SERIE B
B SERIES

Barre falcianti
Disc Mowers Gearbox



4

SERIE G



SERIE G
G SERIES

Rinvii angolari
Rotary Tedders Gearbox



14

SERIE O



SERIE O
O SERIES

Scatole rotative
Rotary Gearbox

25

SERIE S



SERIE S
S SERIES

Riduttori per giroandanatori
Rotary Rakes Gearbox



32

SERIE B		
B	 Barre Falcianti Disc Mowers	6
BF	 Barre Falcianti Disc Mowers	8
BA	 Barre Falcianti Disc Mowers	10
BAL	 Barre Falcianti Disc Mowers	12

Codifica/Code

Settore Area	Tipo Type	Scatola Box	i	Lunghezza Length L	Numero lame Number of blade	Numero progressivo Sequential number
S	T	B04	XX	18	02	123
S	T	cod.B04	cod.66	cod.18 ↑ 1801		...
		pag. dedicate dedicated pag.	pag. dedicate dedicated pag.	pag. dedicate dedicated pag.	pag. dedicate dedicated pag.	

Caratteristiche tecniche / Technical data

Type Type	i	A ₁	A ₂	P ₁	L _B
B04 (cod. B04)	20mm (3/8")	30x30mm (3/8" x 3/8")	30mm		
B04 (cod. B04)	25.4x25.4mm (1" x 1")	30x30mm (3/8" x 3/8")	30mm		
B04 (cod. B04)	25.7x25.7mm (1" x 1")	30x30mm (3/8" x 3/8")	30mm		

Caratteristiche tecniche / Technical data

Type Type	i	A ₁	A ₂	P ₁	L _B
B04 (cod. B04)	20mm (3/8")	30x30mm (3/8" x 3/8")	30mm		
B04 (cod. B04)	25.4x25.4mm (1" x 1")	30x30mm (3/8" x 3/8")	30mm		
B04 (cod. B04)	25.7x25.7mm (1" x 1")	30x30mm (3/8" x 3/8")	30mm		

Caratteristiche tecniche / Technical data

Type Type	i	A ₁	A ₂	P ₁	L _B	No. blades/ No. utensils	No. boxes/ No. utensils
B04 (cod. B04)	20mm (3/8")	30x30mm (3/8" x 3/8")	30mm				
B04 (cod. B04)	25.4x25.4mm (1" x 1")	30x30mm (3/8" x 3/8")	30mm				
B04 (cod. B04)	25.7x25.7mm (1" x 1")	30x30mm (3/8" x 3/8")	30mm				

Caratteristiche tecniche / Technical data

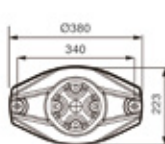
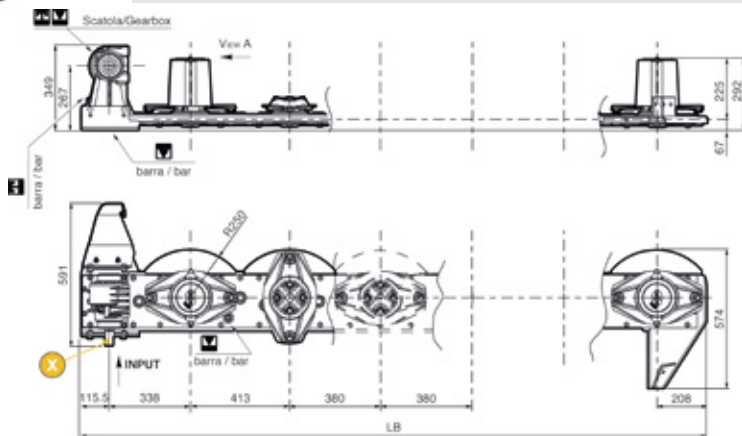
Type Type	i	A ₁	A ₂	P ₁	L _B	No. blades/ No. utensils	No. boxes/ No. utensils	Ref.
B04 (cod. B04)	20mm (3/8")	30x30mm (3/8" x 3/8")	30mm					
B04 (cod. B04)	25.4x25.4mm (1" x 1")	30x30mm (3/8" x 3/8")	30mm					
B04 (cod. B04)	25.7x25.7mm (1" x 1")	30x30mm (3/8" x 3/8")	30mm					

B

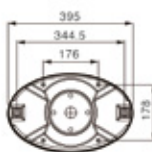
cod.B4



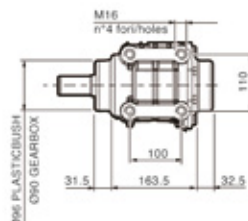
Dimensioni / Dimensions



Disco bilama fisso
2 Blade Disc



Disco sgancio rapido a 2 lame
2 Blades Quick-release Disc



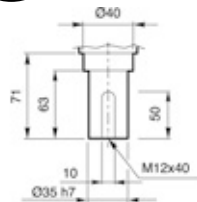
Strumento di sgancio rapido lame
Blades Quick-release Tool

Caratteristiche tecniche / Technical data

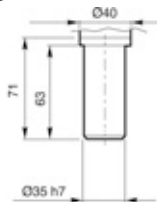
Modello Model	Tipo Type	i Rap- porto Ratio (i)	Codice rapporto Input Z	RPM Input	RPM Output	Kw (hp)	Lunghezza LB (mm) Lenght LB	Numero dischi Nr. of blades	Numero lame per disco Nr. of blade	KG	Scatola Gear- box	Barra Bar
B	B04 cod.B4	1:2.66	cod.66	1000	2660	21/28	1801 cod.18	4	2-3 cod.02.cod.03	155	0.7	2.5
B	B05 cod.B5	1:2.66	cod.66	1000	2660	26/35	2115 cod.22	5	2 cod.02	180	0.7	3.0
B	B06 cod.B6	1:2.66	cod.66	1000	2660	30/41	2562 cod.25	6	2-3 cod.02.cod.03	200	0.7	3.5
B	B07 cod.B7	1:2.66	cod.66	1000	2660	36/49	2975 cod.29	7	2 cod.25	230	0.7	4.0
B	B08 cod.B8	1:2.66	cod.66	1000	2660	41/56	3322 cod.33	8	2-3 cod.29.cod.33	255	0.7	4.5

Alberi / Shafts

cod.01



cod.00



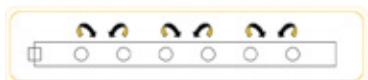
Sensi di rotazione / Rotations



B04



B05



B06



B07



B08

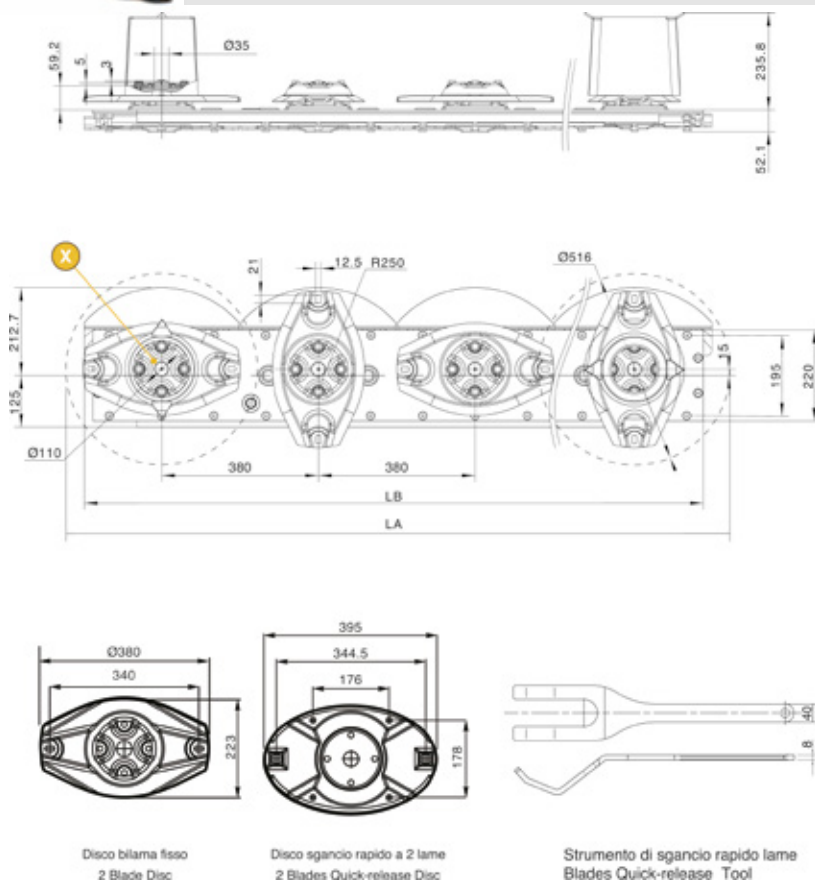
B

BF

cod.F5



Dimensioni / Dimensions

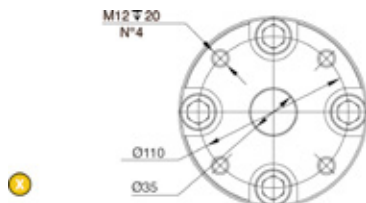


Caratteristiche tecniche / Technical data

Modello Model	Tipo Type	i Rapporto Ratio (i)	Codice rapporto Input Z	RPM Input	RPM Output	Kw (hp)	Lunghezza LB (mm) Length LB	Larghezza taglio LA (mm) Width LA	Numero dischi Nr. of blades	Numero lame per disco Nr. of blade	KG	Barra Bar
BF	B05 cod.F5	1:1	cod.06	3000	3000	60(82)	1928	2069	5	2	124	2.5
BF	B06 cod.F6	1:1	cod.06	3000	3000	60(82)	2275	2416	6	2	142	3.0
BF	B07 cod.F7	1:1	cod.06	3000	3000	60(82)	2668	2829	7	2	164	3.5
BF	B08 cod.F8	1:1	cod.06	3000	3000	60(82)	3035	3176	8	2	184	4.0
BF	B09 cod.F9	1:1	cod.06	3000	3000	60(82)	3514	3589	9	2	204	4.5

Alberi / Shafts

cod.01



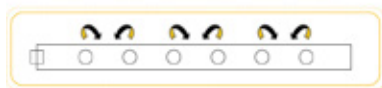
Sensi di rotazione / Rotations



B04



B05



B06



B07



B08

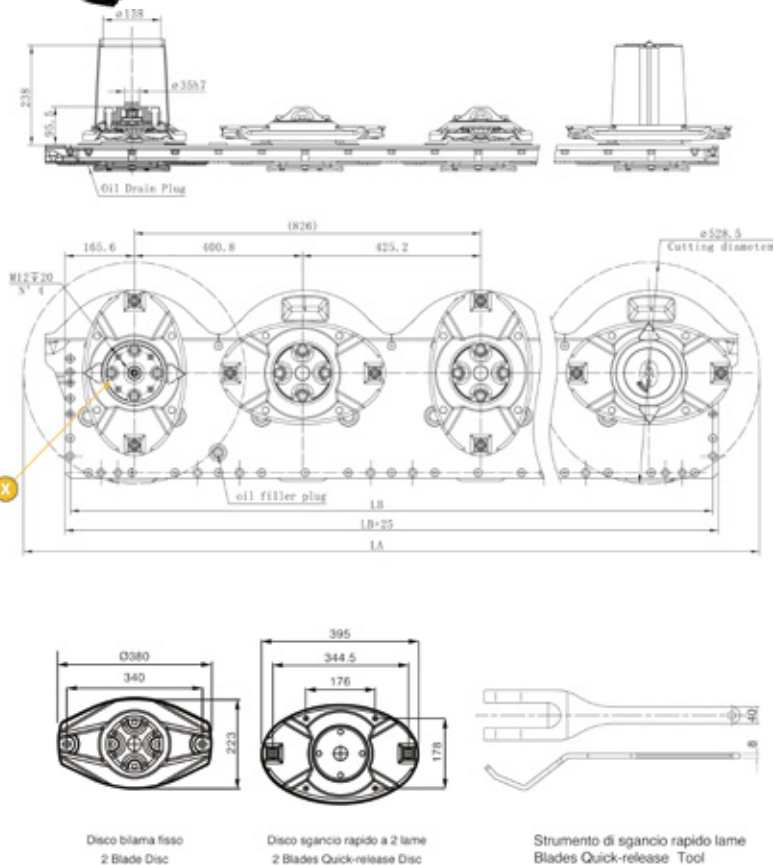
BF

BA

cod.F5



Dimensioni / Dimensions

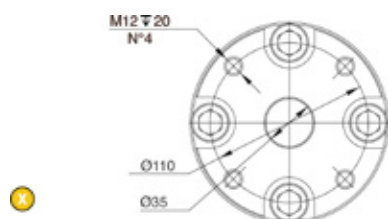


Caratteristiche tecniche / Technical data

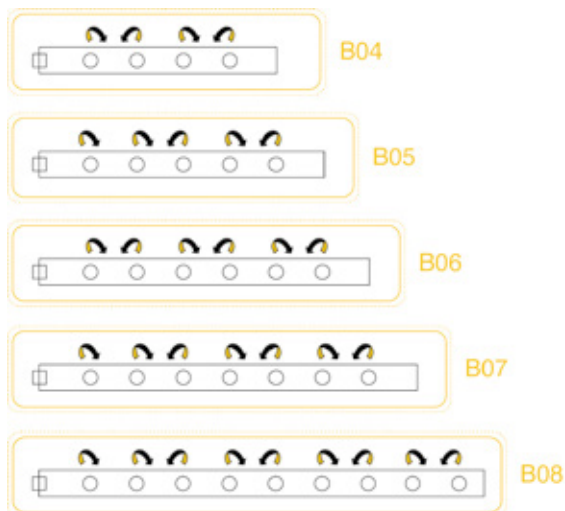
Modello Model	Tipo Type	Rap- porto Ratio (i)	Codice rapporto Input Z	RPM Input	RPM Output	Kw (hp)	Lunghezza LB (mm) Length LB	Larghezza taglio LA (mm) Width LA	Numero dischi Nr. of blades	Numero lame per disco Nr. of blade	KG	Barra Bar
BA	B05 cod.F5	1:1	cod.06	3000	3000	85(115)	1946	2169	4	2	190	3.0
BA	B06 cod.F6	1:1	cod.06	3000	3000	85(115)	2359	2582	5	2	216	3.6
BA	B07 cod.F7	1:1	cod.06	3000	3000	85(115)	2772	2995	6	2	252	4.2
BA	B08 cod.F8	1:1	cod.06	3000	3000	85(115)	3185	3408	7	2	288	4.8
BA	B09 cod.F9	1:1	cod.06	3000	3000	85(115)	3598	3821	8	2	324	5.4

Alberi / Shafts

cod.01



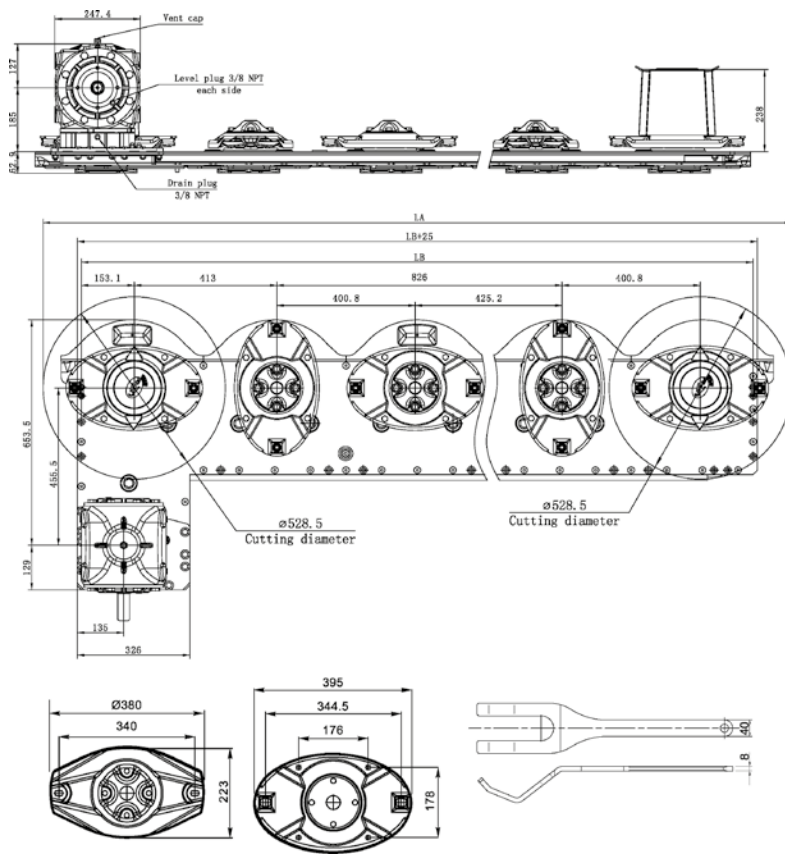
Sensi di rotazione / Rotations



BA

BAL

cod.AK



Doppio disco
2 Blades Disc

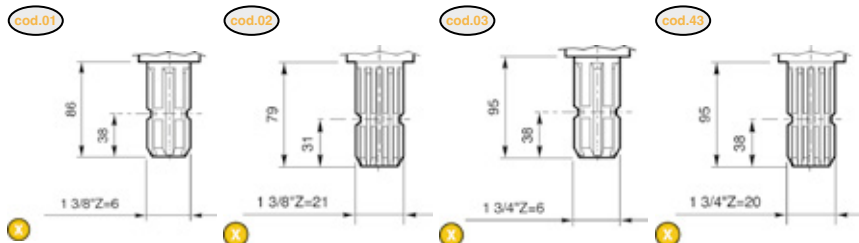
Disco sgancio rapido a 2 lame
2 Blades Quick-release Disc

Strumento di sgancio rapido lame
Blades Quick-release Tool

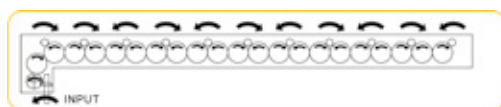
Caratteristiche tecniche / Technical data

		i  Codice rapporto											
Modello Model	Tipo Type	Rapporto Ratio (i)	Input Z	RPM Input	RPM Output	Kw (hp)	Lunghezza LB (mm) Lenght LB	Larghezza taglio LA (mm) Width LA	Numero dischi Nr. of blades	Numero lame per disco Nr. of blade	KG	Scatola Gear- box	Barra Bar
BAL	B11 cod.AK	1:3.2	cod.06	1000	3200	100(136)	4436.5	4647	11	2	440	2.6	6.6
BAL	B12 cod.AL	1:3.2	cod.06	1000	3200	100(136)	4837	5060	12	2	500	2.6	7.2
BAL	B14 cod.AN	1:3.2	cod.06	1000	3200	100(136)	5663	5886	13	2	550	2.6	8.4
BAL	B16 cod.AP	1:3.2	cod.06	1000	3200	100(136)	6489	6712	14	2	622	2.6	9.6

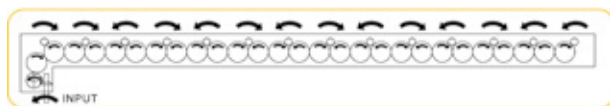
Alberi / Shafts



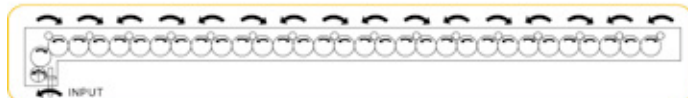
Sensi di rotazione / Rotations



B11



B14



B16

BAL

SERIE G

G-18



16

G-19



18

G-40



20

G-60



22

Codifica/Code							
Settore Area	Tipo Type	Scatola Box	i	Alberi / Shafts			Posizione corona Crown Gear Position
				Z	X	Y	
S	R	85	58	01	64	00	X
S	cod.R	cod.85	cod.58	cod.01	cod.64	cod.00	
	R	G18 ..	1:1.77 ..				
	Denti dritti senza ruota libera Straight Teeth without Free Wheel						
	vedi pagine dedicate see dedicated page						



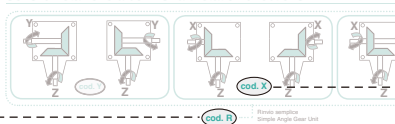
cod. 2

Dimensioni / Dimensions

Caratteristiche tecniche / Technical data

i	n ₁	n ₂	P	T _{in}	T _{out}	Materie Material
3.25:1	cod. 58					
1.8:1	cod. 58	540	284	5	138	168

Sensi di rotazione alberi / Shaft rotation directions



cod. R

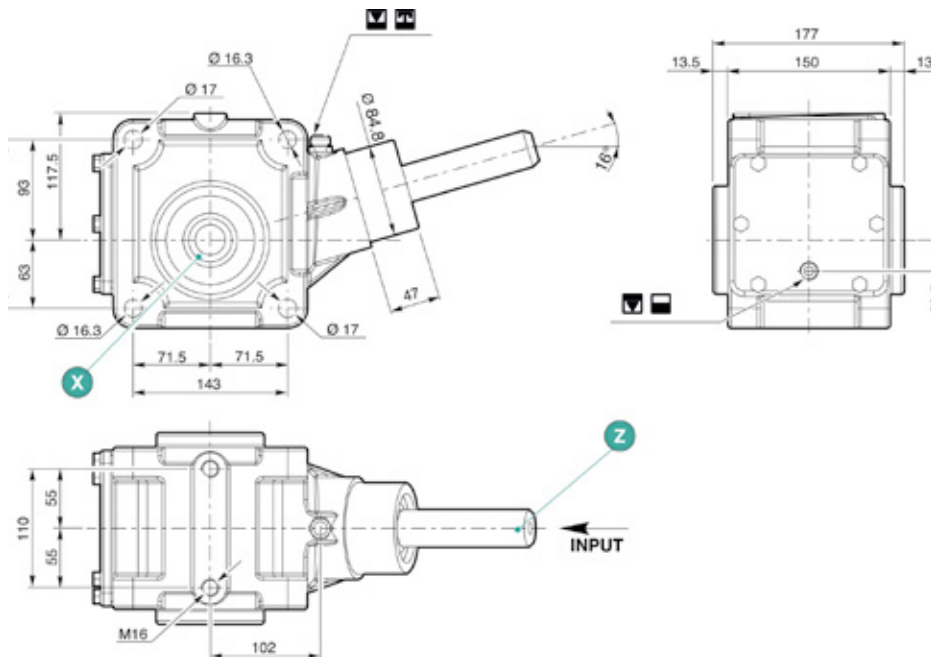
1) Ruota sterzante
Steering angle Gear 1st

G-18

cod.85



Dimensioni / Dimensions

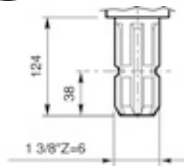


Caratteristiche tecniche / Technical data

	i	Codice rapporto							
Modello Model	Rapporto Ratio (i)	Input Z	RPM Input	RPM Output	Kw (hp)	N. m (input)	N. m (output)	KG	Olio Oil
G-18	1.77:1	cod.58	540	305	20/27	601	721	21	1.2
Per gli alberi vedi pagina seguente / See next page for shafts									
Coppia conica a denti dritti / Straight bevel gear									
Scatola in Ghisa grigia G25 / Gray Cast iron GJL 250 housing									

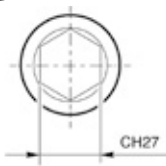
Alberi / Shafts

cod.01



Z

cod.64



X

Sensi di rotazione / Rotations



cod.X



cod.X



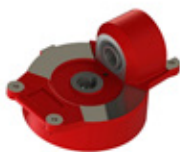
cod.X

cod.Y

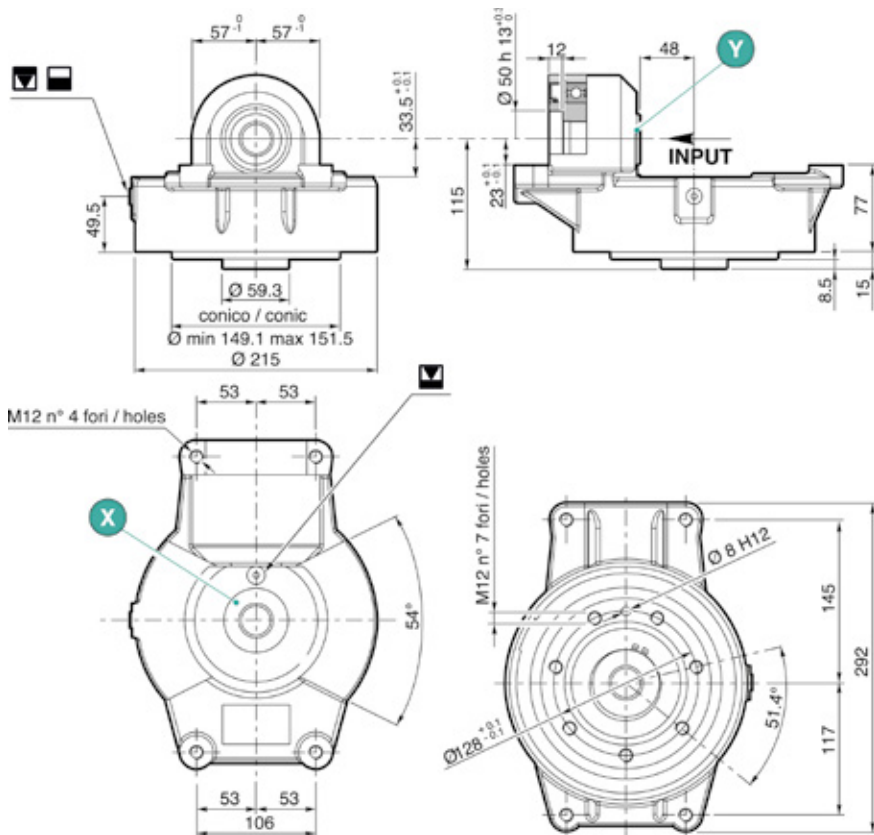
**Ingranaggi elicoidali
– Coppia conica
semplice**
Helical teeth simple
angle gear unit

G-19

cod.84



Dimensioni / Dimensions

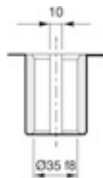


Caratteristiche tecniche / Technical data

Modello Model	i Rapporto Ratio (i)	Codice rapporto Input Y	RPM Input	RPM Output	Kw (hp)	N. m (input)	N. m (output)	KG	Grasso Grease
G-19	2:1	cod.79	305	152.5	6.6/9	397	476	17	0.2
Per gli alberi vedi pagina seguente / See next page for shafts									
Coppia conica a denti dritti / Straight bevel gear									
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing									

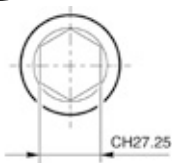
Alberi / Shafts

cod.11



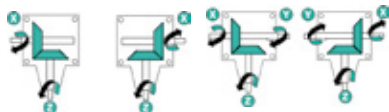
z

cod.64



x

Sensi di rotazione / Rotations



cod.X

cod.X

cod.R

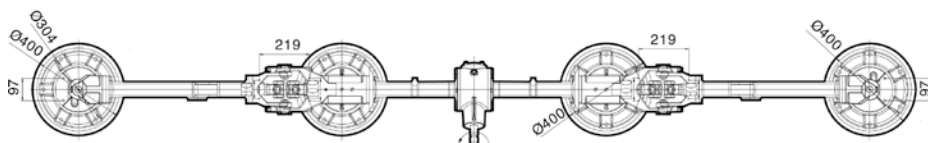
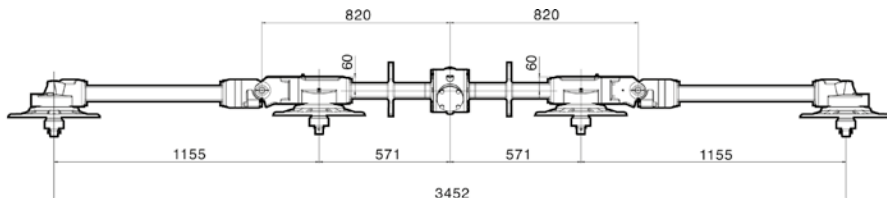
**Denti dritti senza
ruota libera**
Straight teeth without
freewheel

G-40

cod.G4



Dimensioni / Dimensions

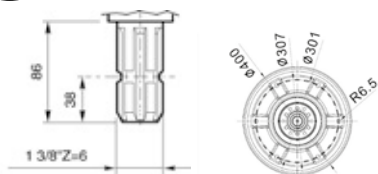


Caratteristiche tecniche / Technical data

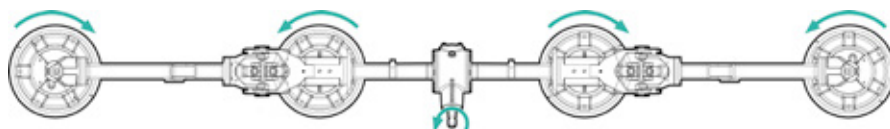
Modello Model	i Rapporto Ratio (i)	Codice rapporto Input Z	RPM Input	RPM Output	Kw (hp)	N. m (input)	N. m (output)	KG
G-40	2.86:1	cod.29	540	188	24(33)	424	1213	195
Per gli alberi vedi pagina seguente / See next page for shafts								
Coppia conica a denti dritti / Straight bevel gear								
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing								

Alberi / Shafts

cod.01



Sensi di rotazione / Rotations

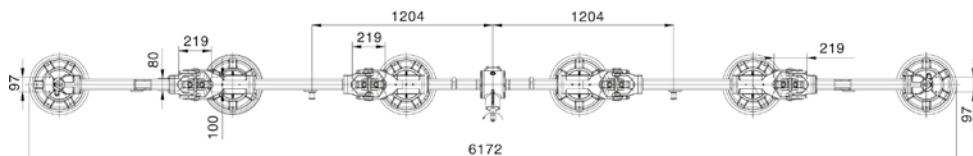
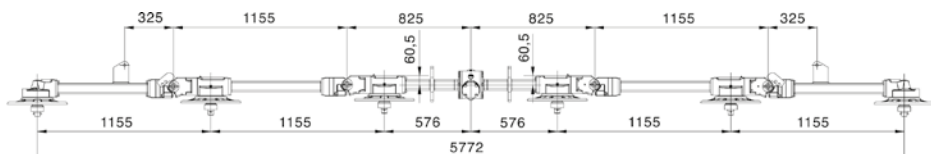


G-60

cod.G6



Dimensioni / Dimensions

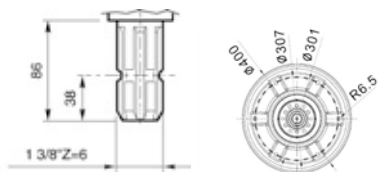


Caratteristiche tecniche / Technical data

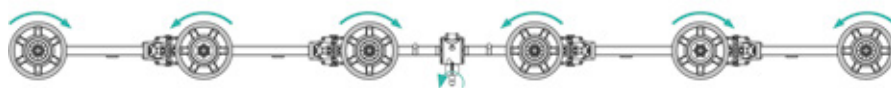
Modello Model	i Rapporto Ratio (i)	Codice rapporto Input Z	RPM Input	RPM Output	Kw (hp)	N. m (input)	N. m (output)	KG
G-60	2.86:1	cod.29	540	188	24(33)	424	1213	195
Per gli alberi vedi pagina seguente / See next page for shafts								
Coppia conica a denti dritti / Straight bevel gear								
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing								

Alberi / Shafts

cod.01



Sensi di rotazione / Rotations



Note

[illegible]

SERIE O

O18

26

O24

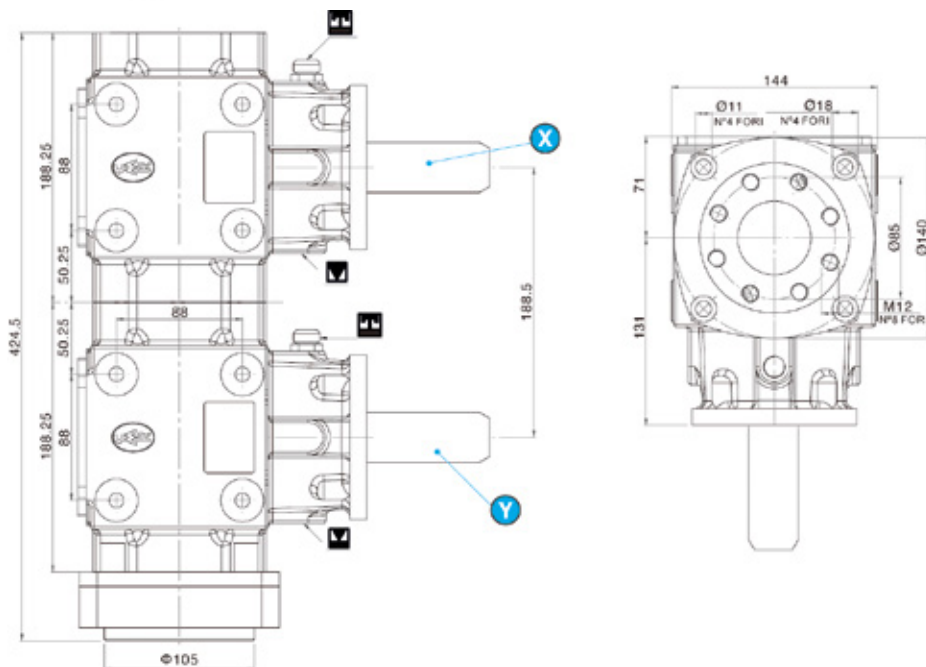
28

O59

30

O18

Dimensioni / Dimensions

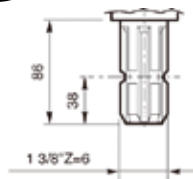


Caratteristiche tecniche / Technical data

Modello Model	i Rapporto Ratio (i)	 RPM Input	 RPM Output	 Kw (hp)	 N. m (input)	 N. m (output)
O18	1:1	540	540	37(50)	654	654
Per gli alberi vedi pagina seguente / See next page for shafts						
Coppia conica a denti dritti / Bevel gear with straight teeth						
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing						

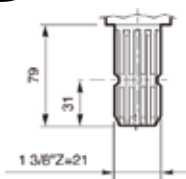
Alberi / Shafts

cod.01



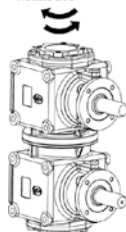
X Y

cod.02

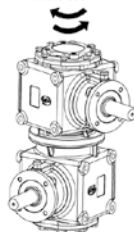


X Y

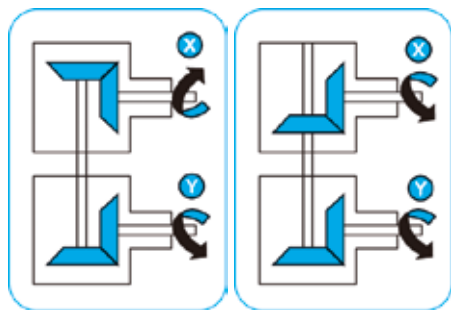
Rotate 360°



Rotate 360°

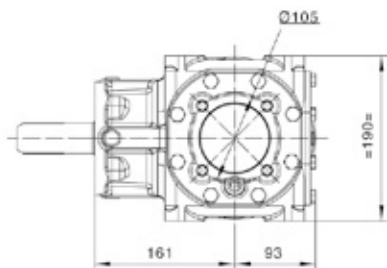
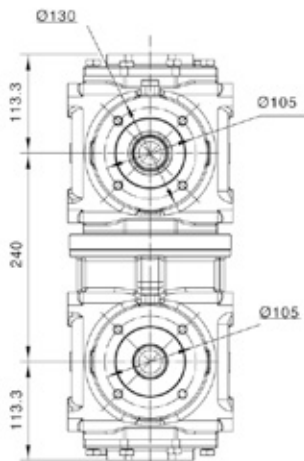
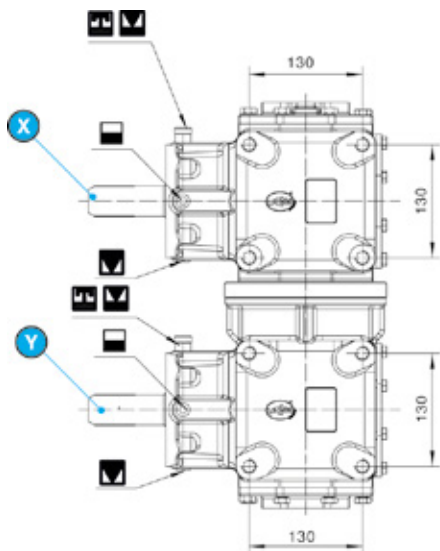


Sensi di rotazione / Rotations



O24

Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

Modello Model	i Rapporto Ratio (i)	 RPM Input	 RPM Output	 Kw (hp)	 N. m (input)	 N. m (output)
O24	1:1.35	540	735	65(87)	1139	844
O24	1:1	540	540	37(50)	654	654
O24	1:35:1	540	400	48(65)	849	1146

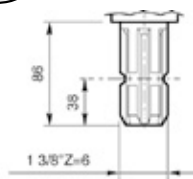
Per gli alberi vedi pagina seguente / See next page for shafts

Coppia conica a denti dritti o denti elicoidali / Bevel gear with straight or helical teeth

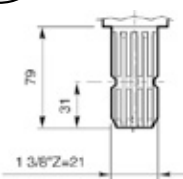
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing

Alberi / Shafts

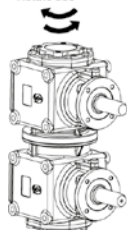
cod.01



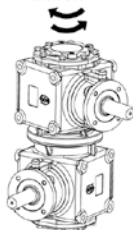
cod.02



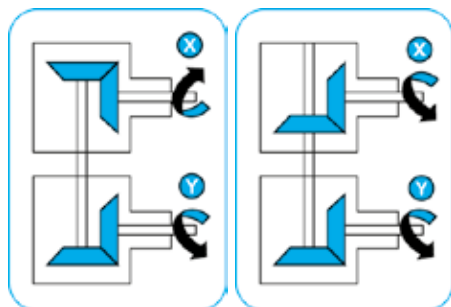
Rotare 360°



Rotare 360°

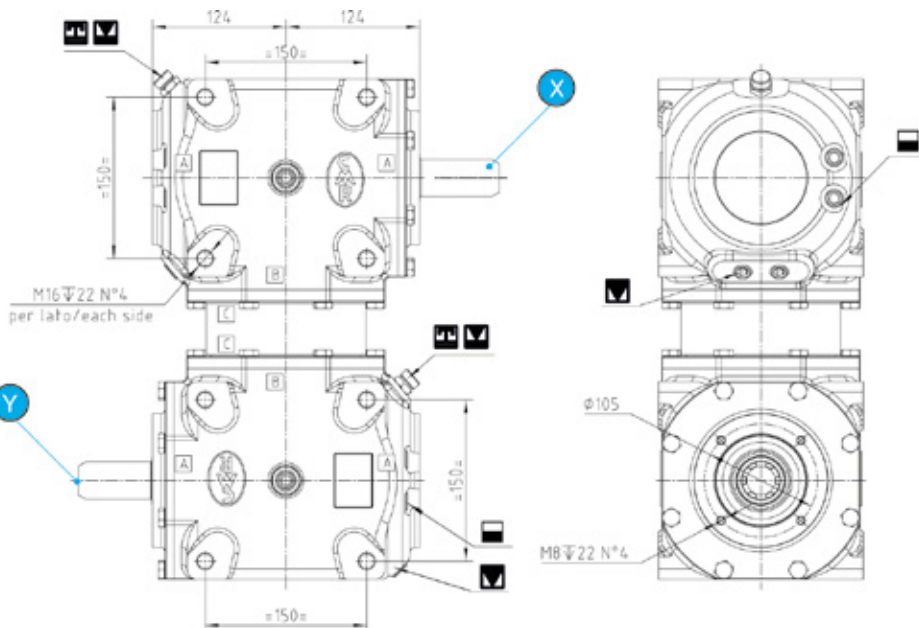


Sensi di rotazione / Rotations



O59

Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

Modello Model	i Rapporto Ratio (i)	 RPM Input	 RPM Output	 Kw (hp)	 N. m (input)	 N. m (output)
O59	1:1.35	540	735	65(87)	1139	844
O59	1:1	540	540	55(75)	973	973
O59	1:35:1	540	400	48(65)	849	1146

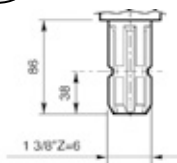
Per gli alberi vedi pagina seguente / See next page for shafts

Coppia conica a denti dritti o denti elicoidali / Bevel gear with straight or helical teeth

Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing

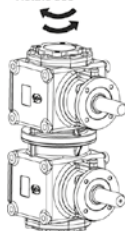
Alberi / Shafts

cod.01

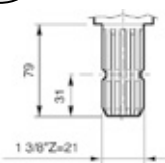


X Y

Rotate 360°

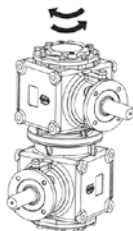


cod.02

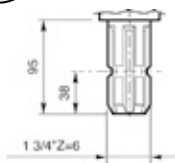


X Y

Rotate 360°

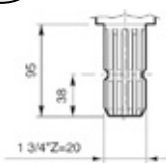


cod.03



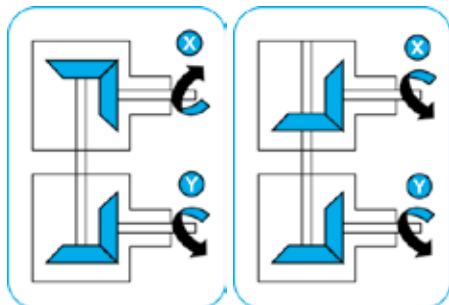
X Y

cod.43



X Y

Sensi di rotazione / Rotations



SERIE S		
S-60	 Giroandantori Rotary Rakes	34
S-60D SPEC	 Giroandantori Rotary Rakes	36
S-80	 Giroandantori Rotary Rakes	38
S-90	 Giroandantori Rotary Rakes	40
S-11	 Giroandantori Rotary Rakes	42
S-13	 Giroandantori Rotary Rakes	44
S-15	 Giroandantori Rotary Rakes	46

Codifica/Code							
Settore Area	Tipo Type	Scatola Box	i	Alberi / Shafts			Posizione corona Crown Gear Position
				Z	X	Y	
S	S	11	51	01	A1	98	C
S	cod.S ↑ S Giroandanaatori Rotary Rakes	cod.11 ↑ S11 ..	cod.51 ↑ 8.85:1 ..	cod.01 ↑ 	cod.A1 ↑ 	cod.98 ↑ 	c d s
		vedi pagine dedicate see dedicated page	vedi pagine dedicate see dedicated page	vedi pagine dedicate see dedicated page	vedi pagine dedicate see dedicated page	vedi pagine dedicate see dedicated page	



Dimensioni / Dimensions

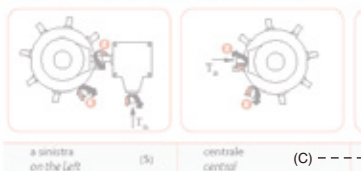
cod.11

Preparazione del terreno
Land preparation

Caratteristiche tecniche / Technical data

i	n ₁	n ₂	P ₁	T _{1a}	T _{1max}	Materie Materials
	[rpm]	[rpm]	[kW]	[Nm]	[Nm]	
3.25:1	cod.51	540	284	5	138	115
1.9:1	cod.20	540	284	5	138	168

Sensi di rotazione alberi / Shaft rotation directions

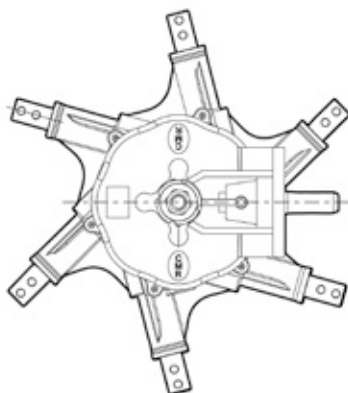
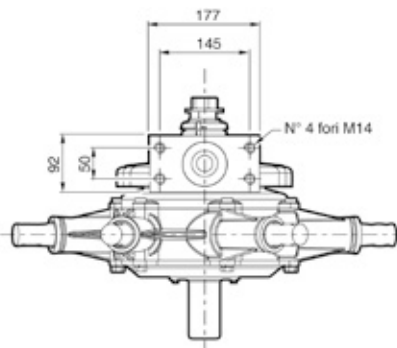


S-60

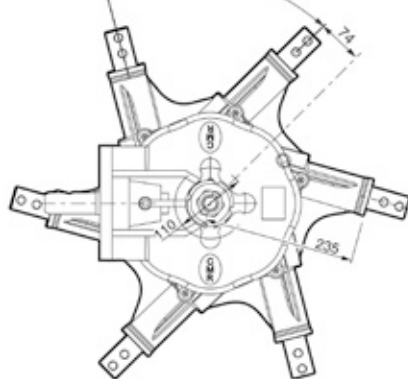
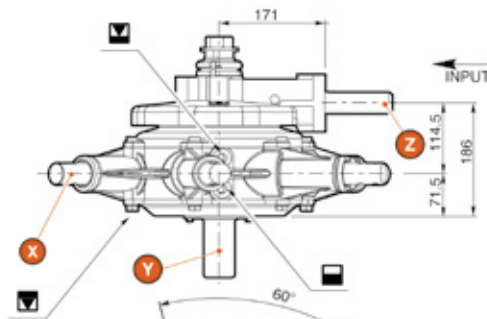
cod.06



Dimensioni / Dimensions



Sinistro/Left



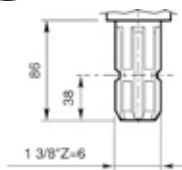
Destro/Right
Centrale/Central

Caratteristiche tecniche / Technical data

Modello Model	i Rapporto Ratio (i)	Codice rapporto Input Z	RPM Input	RPM Output	N. m (input)	N. m (output)	KG	Oil Olio
S-60	7.14:1	cod.85	540	76	36	260	59.9	2.8
Per gli alberi vedi pagina seguente / See next page for shafts								
Coppia conica elicoidale / Spiral bevel gears								
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing								

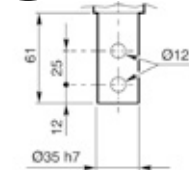
Alberi / Shafts

cod.01



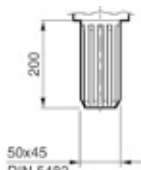
Z

cod.A1



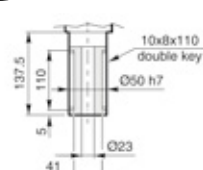
X

cod.73

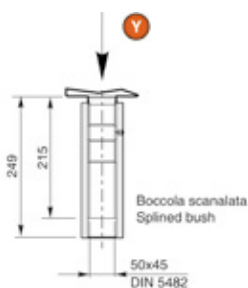


Y

cod.98

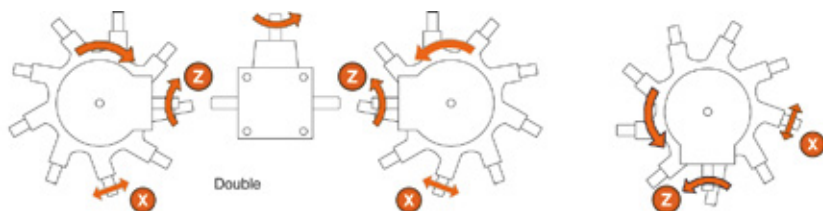


Y



Y

Sensi di rotazione / Rotations



a sinistra
On the left

(S)

a destra
On the right

(D)

centrale
Central

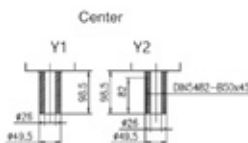
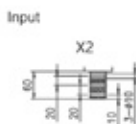
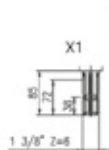
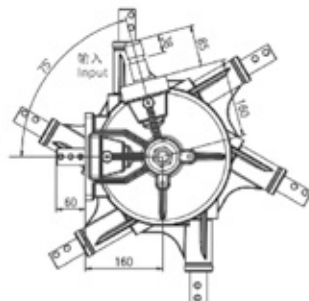
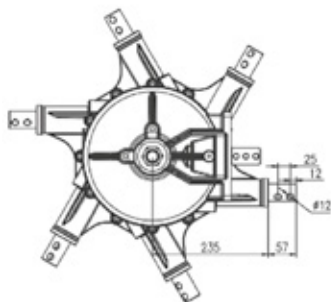
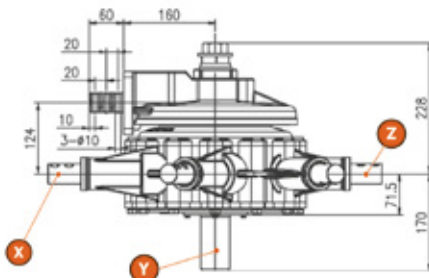
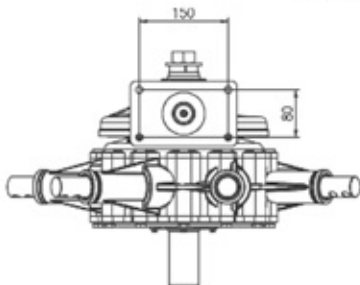
(C)

S-60D SPEC **cod.12**



Dimensioni / Dimensions

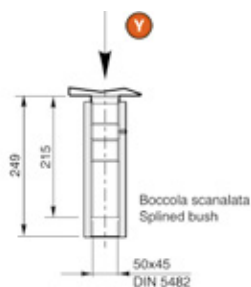
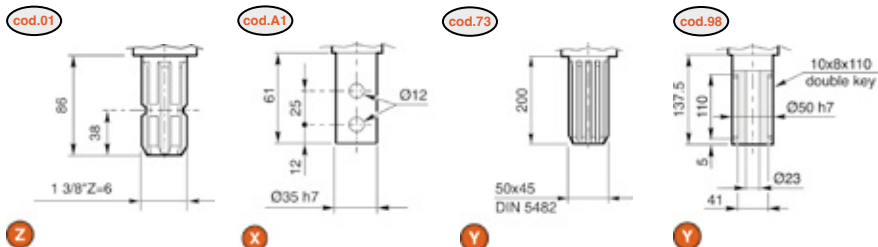
S60 doppio senza scatola centrale
S60 double without gearbox in the middle



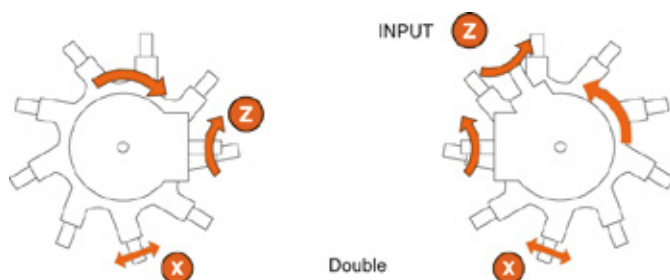
Caratteristiche tecniche / Technical data

	i						
Modello Model	Rapporto Ratio (i)	RPM Input	RPM Output	N. m (output)	KG	Olio Oil	Rotazione Rotations
S-60D SPEC	5.2:1	540	104	260	67	2.8	K
Per gli alberi vedi pagina seguente / See next page for shafts							
Coppia conica elicoidale / Spiral bevel gears							
Scatola in Ghisa sferoidale GS 400 / Nodular cast iron GJS 400 housing							

Alberi / Shafts



Sensi di rotazione / Rotations

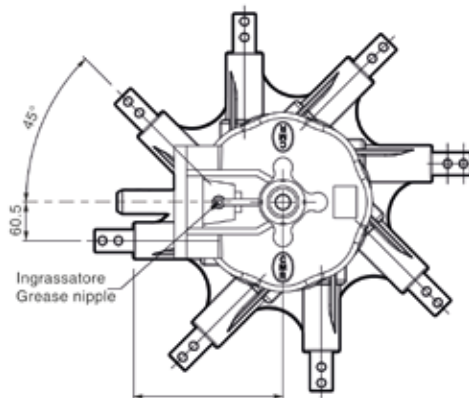
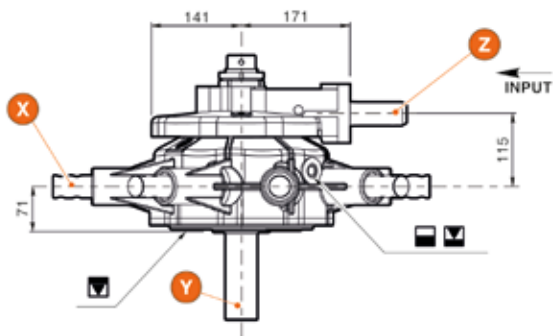
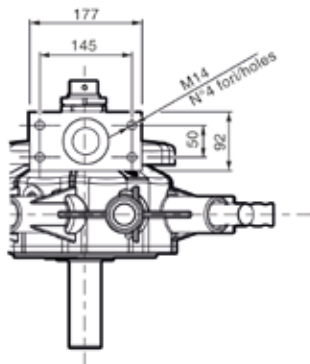


S-80

cod.08



Dimensioni / Dimensions



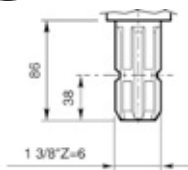
Destro/Right
Centrale/Central

Caratteristiche tecniche / Technical data

Modello Model	i Rapporto Ratio (i)	Codice rapporto Input Z	RPM Input	RPM Output	N. m (input)	N. m (output)	KG	Olio Oil
S-80	7.14:1	cod.85	540	76	36	260	67	2.5
Per gli alberi vedi pagina seguente / See next page for shafts								
Coppia conica elicoidale / Spiral bevel gears								
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing								

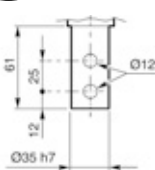
Alberi / Shafts

cod.01



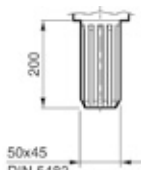
Z

cod.A1



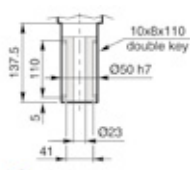
X

cod.73

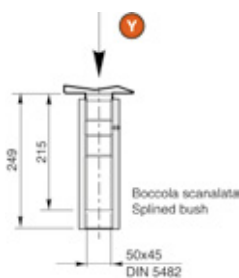


Y

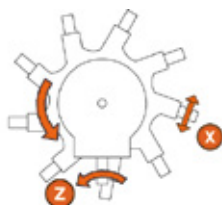
cod.96



Y



Sensi di rotazione / Rotations



centrale
Central

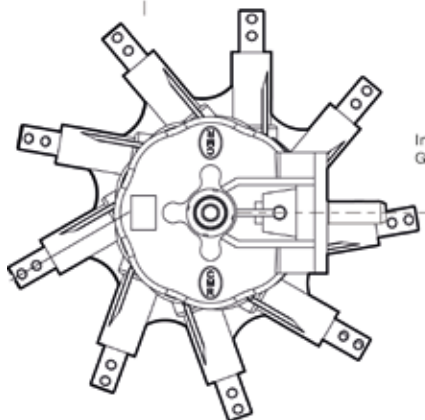
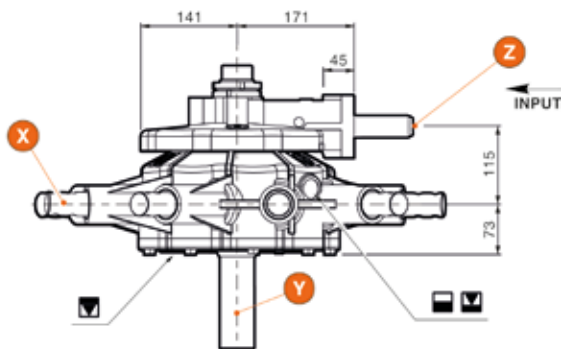
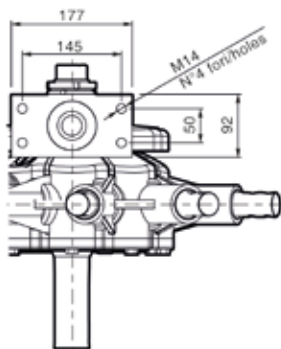
(C)

S-90

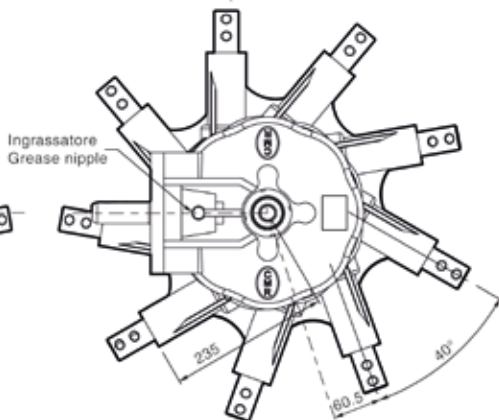
cod.09



Dimensioni / Dimensions



Sinistro/Left



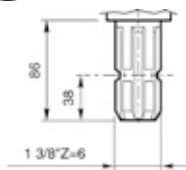
Destro/right
Centrale/Central

Caratteristiche tecniche / Technical data

Modello Model	i Rapporto Ratio (i)	Codice rapporto Input Z	RPM Input	RPM Output	N. m (input)	N. m (output)	KG	Olio Oil
S-90	7.14:1	cod.85	540	76	36	260	75	2.6
Per gli alberi vedi pagina seguente / See next page for shafts								
Coppia conica elicoidale / Spiral bevel gears								
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing								

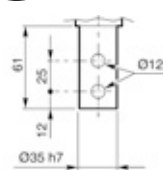
Alberi / Shafts

cod.01



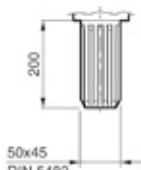
Z

cod.A1



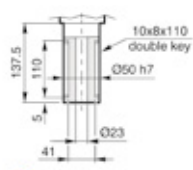
X

cod.73

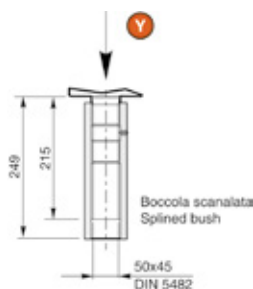


Y

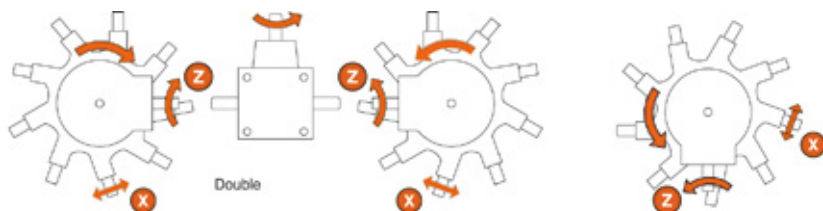
cod.96



Y



Sensi di rotazione / Rotations



a sinistra
On the left

(S)

a destra
On the right

(D)

centrale
Central

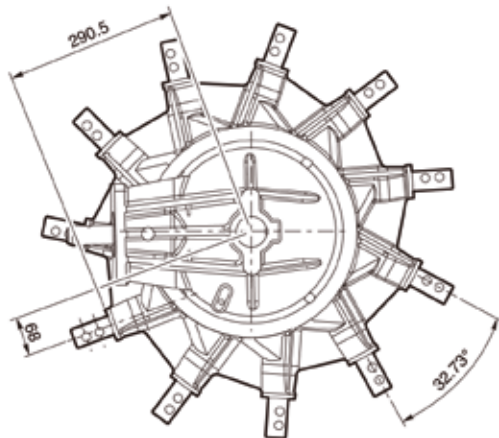
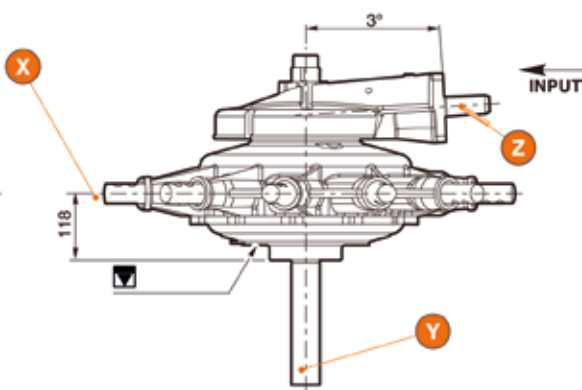
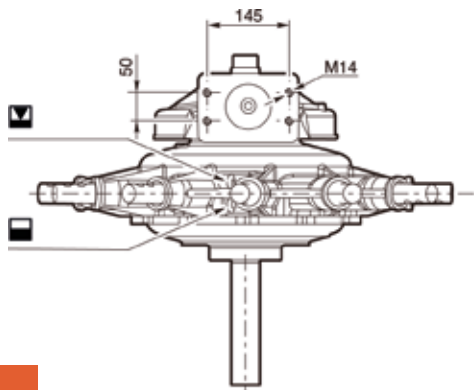
(C)

S-11

cod.11



Dimensioni / Dimensions



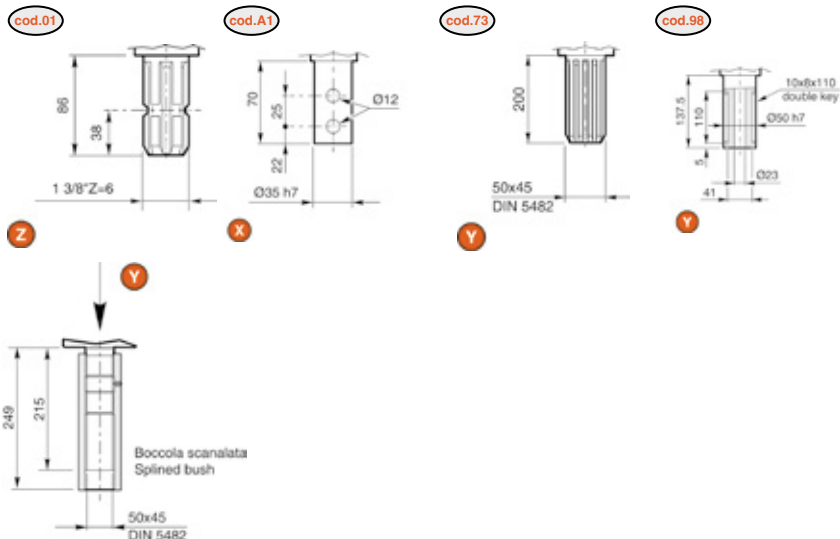
Sinistro/Left

**Destro/right
Centrale/Central**

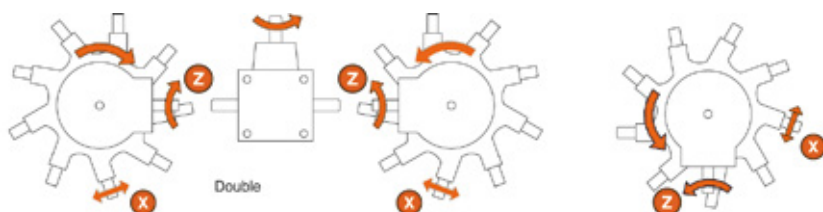
Caratteristiche tecniche / Technical data

Modello Model	i Rapporto Ratio (i)	Codice rapporto Input Z	RPM		N. m		KG	Olio Oil
			Input	Output	(input)	(output)		
S-11	8.85:1	cod.51	540	63	30	260	108	6.0
Per gli alberi vedi pagina seguente / See next page for shafts								
Coppia conica elicoidale / Spiral bevel gears								
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing								

Alberi / Shafts



Sensi di rotazione / Rotations



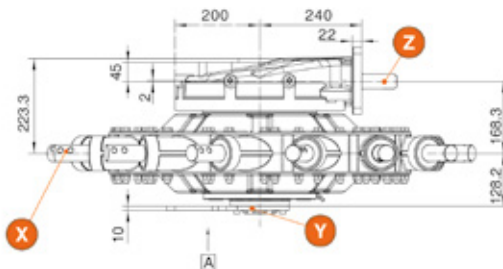
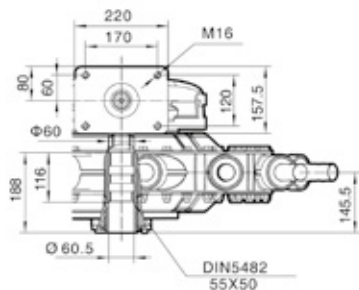
a sinistra On the left	(S)	a destra On the right	(D)	centrale Central	(C)
---------------------------	-----	--------------------------	-----	---------------------	-----

S-13

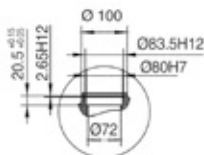
cod.13



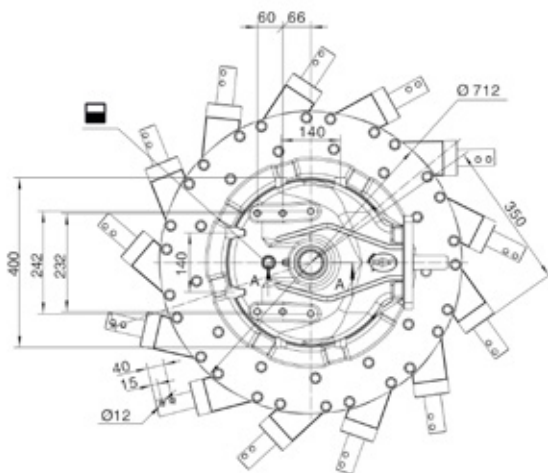
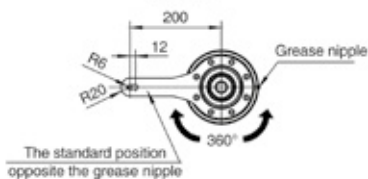
Dimensioni / Dimensions



Dettaglio B



Vista da "A"

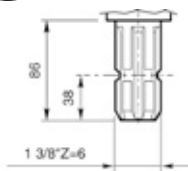


Caratteristiche tecniche / Technical data

Modello Model	i	Codice rapporto Input Z	RPM Input	RPM Output	N. m (input)	N. m (output)	KG	Grasso Grease
S-13	9.88:1	cod.99	540	56	27	265	188	2.3
Per gli alberi vedi pagina seguente / See next page for shafts								
Coppia conica elicoidale / Spiral bevel gears								
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing								

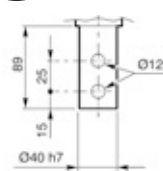
Alberi / Shafts

cod.01



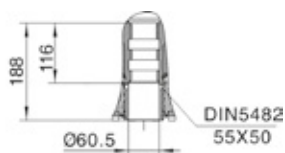
Z

cod.A5

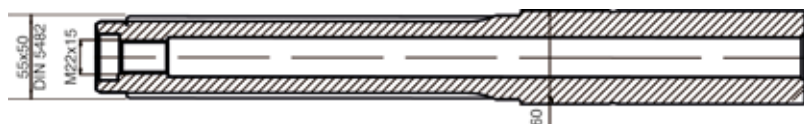


X

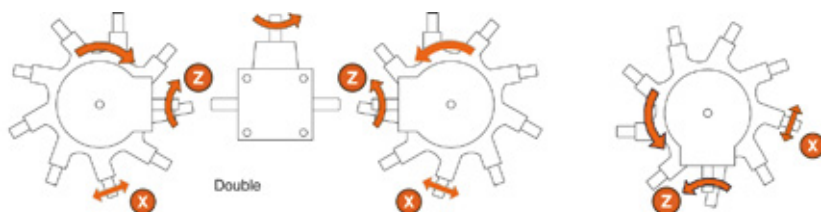
cod.51



Y



Sensi di rotazione / Rotations



a sinistra
On the left

(S)

a destra
On the right

(D)

centrale
Central

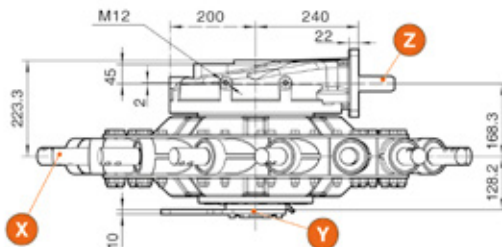
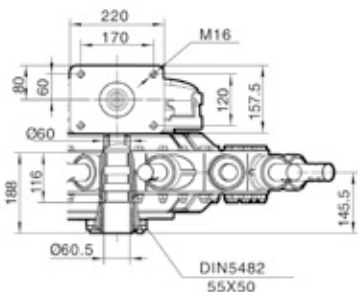
(C)

S-15

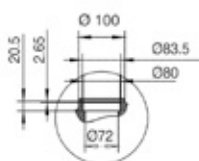
cod.M5



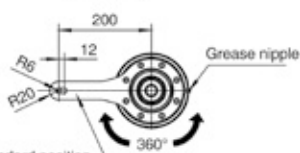
Dimensioni / Dimensions



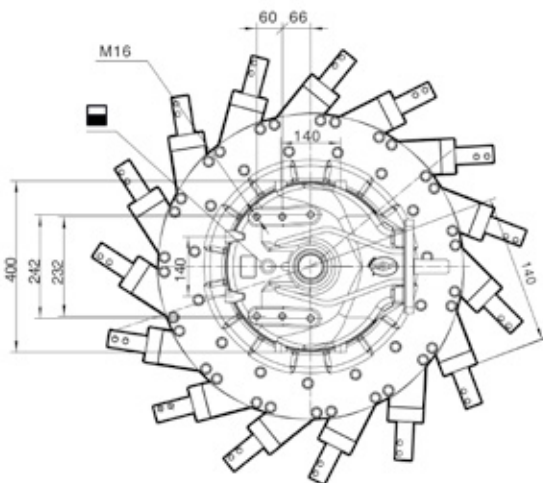
Dettaglio B



Vista da "A"



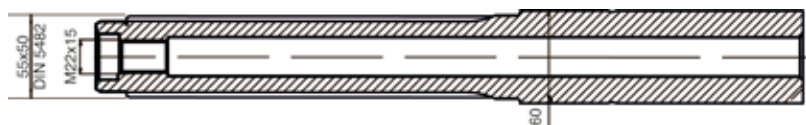
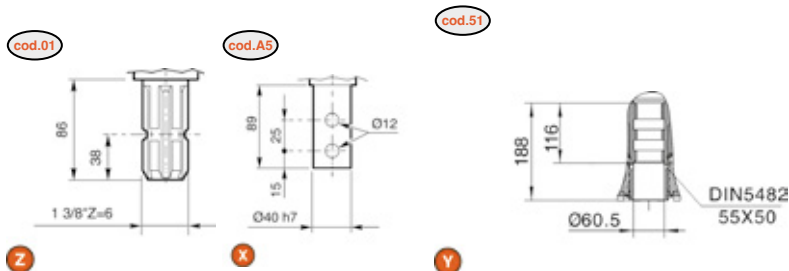
The standard position
opposite the grease nipple



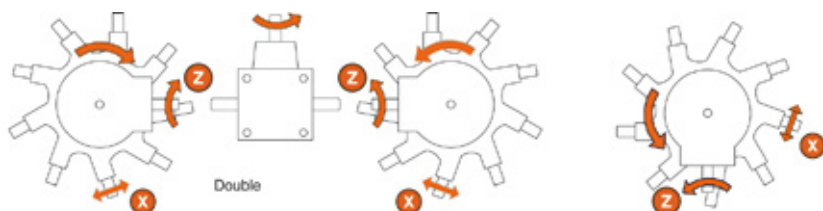
Caratteristiche tecniche / Technical data

Modello Model	i Rapporto Ratio (i)	Codice rapporto Input Z	RPM Input	RPM Output	N. m (input)	N. m (output)	KG	Grasso Grease
S-15	9.88:1	cod.99	540	56	27	265	195	3.5
Per gli alberi vedi pagina seguente / See next page for shafts								
Coppia conica elicoidale / Spiral bevel gears								
Scatola in Ghisa sferoidale GS 400 / Nodular cast Iron GJS 400 housing								

Alberi / Shafts



Sensi di rotazione / Rotations



a sinistra
On the left

(S)

a destra
On the right

(D)

centrale
Central

(C)

Note

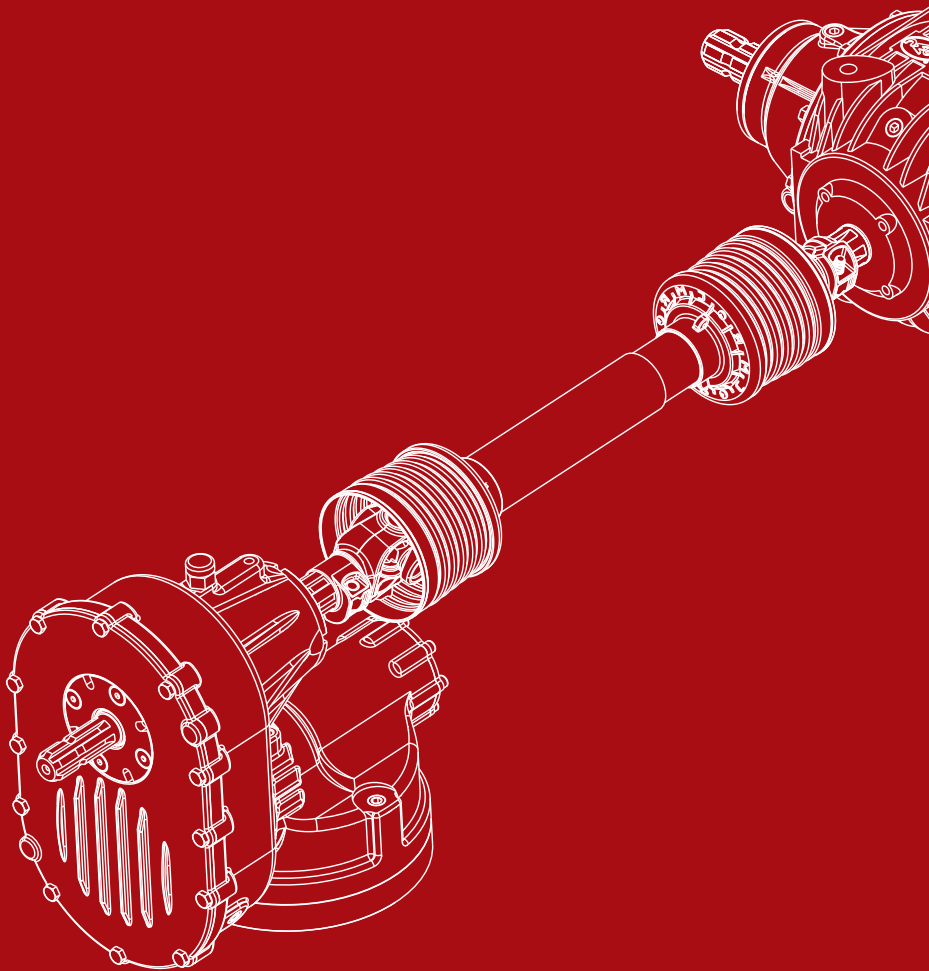
[illegible]

Note

[illegible]

Note

[illegible]



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