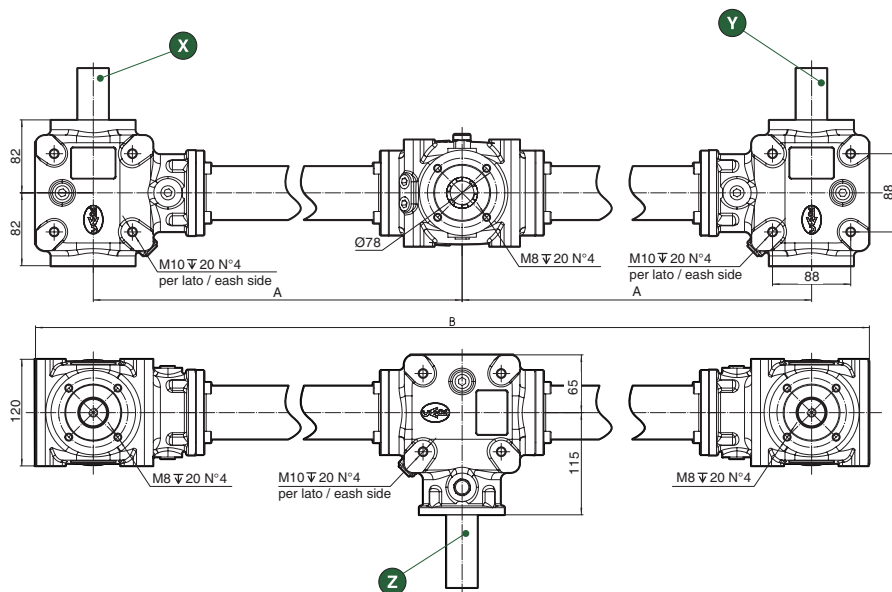


SERIE SP		
SP-20		234
SP-36		236
SP-45		238
SO-55		240
SP01-55		242
SP02-55		244
SP04-55		246
SPC04-55		248
SP-085		250
SP-140		252
SP-160		254
SP-240		256

SP-20



Dimensioni / Dimensions

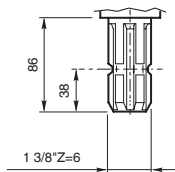


Caratteristiche tecniche / Technical data

i	Input										
	Z	n ₁ rpm input	n ₂ rpm output	P ₁ Kw(HP)	T ₁ N.m(input)	T ₂ N.m(output)	Materiale Material	Dentatura Toothing	A	B	Alberi Shafts
1:1.47	cod.38	540	794	19(26)	336	229	Ghisa GS400 Ductile Cast iron Ghisa G25 Gray Cast iron	Gleason denti elicoidali Gleason Helical Teeth cod.Y Gleason denti dritti Gleason Straight Teeth cod.R	575	1280	Vedi pagina seguente See next page

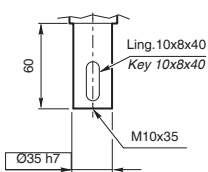
Alberi / Shafts

cod.01



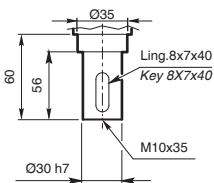
X Y Z

cod.11



X Y Z

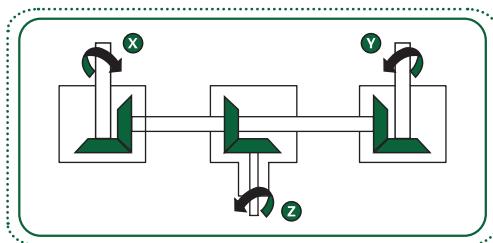
cod.15



X Y Z

SP-20

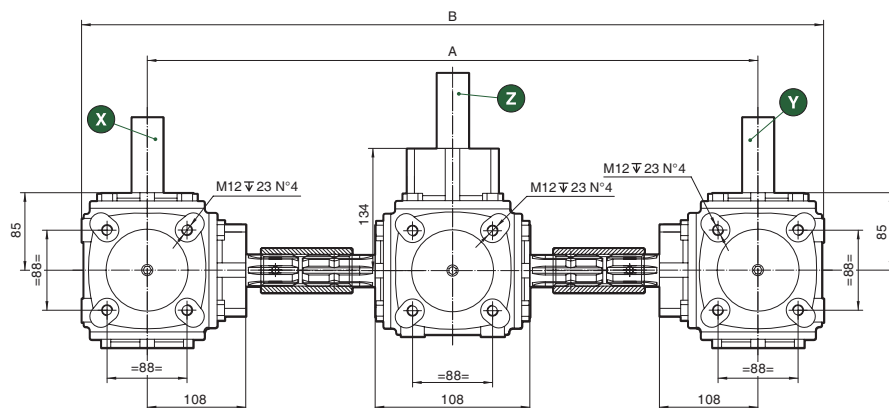
Sensi di rotazione alberi / Shaft direction



SP-36



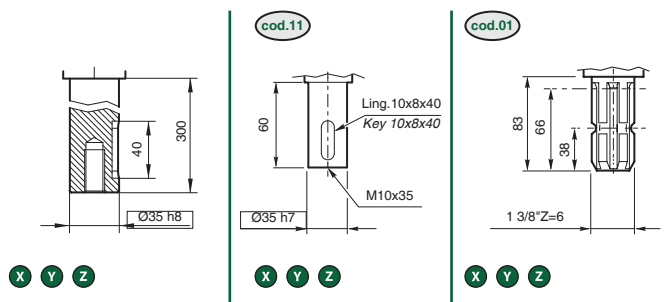
Dimensioni / Dimensions



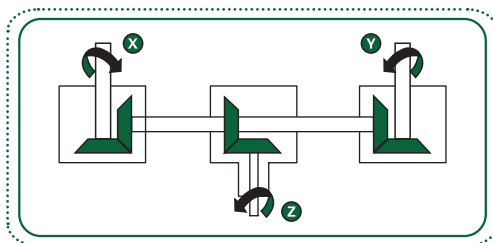
Caratteristiche tecniche / Technical data

i	Input										
	 Z	n ₁ rpm input	n ₂ rpm output	P ₁ Kw(HP)	T ₁ N.m(input)	T ₂ N.m(output)	Materiale Material	Dentatura Toothings	A	B	Alberi Shafts
1:1	 cod.06	540	540	16.9(23)	298	298	Ghisa G25 Gray Cast iron	Gleason denti dritti Gleason Straight Teeth  cod.R	670	814	Vedi pagina seguente See next page

Alberi / Shafts



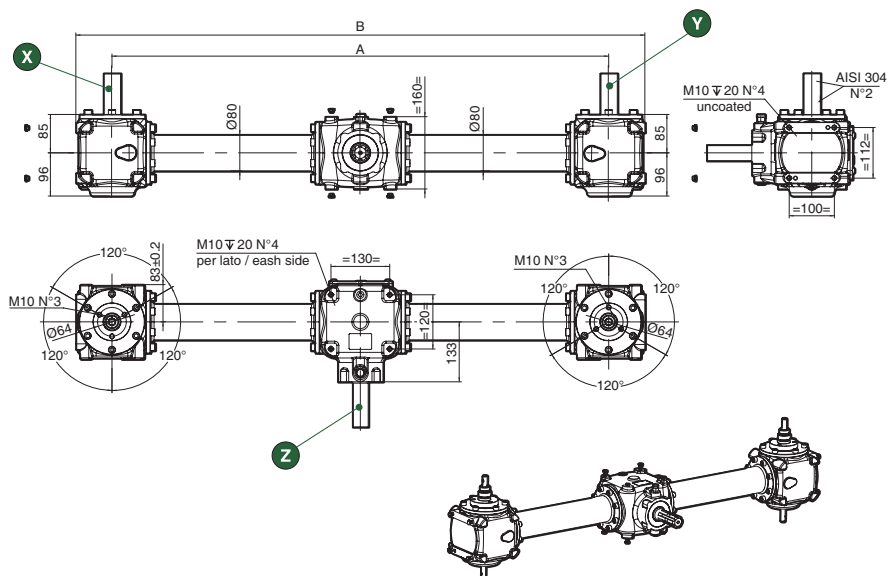
Sensi di rotazione alberi / Shaft direction



SP-45



Dimensioni / Dimensions

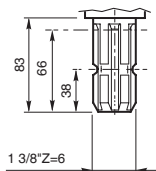


Caratteristiche tecniche / Technical data

i	Input										
	Z	n ₁ rpm input	n ₂ rpm output	P ₁ Kw(HP)	T ₁ N.m(input)	T ₂ N.m(output)					Materiale Material
1:1	cod.06	540	540	35(48)	619	619	Ghisa G25 Gray Cast iron	Gleason denti dritti Gleason Straight Teeth cod.R	770	619	Vedi pagina seguente See next page
1:1.27	cod.06	750	950	26(35)	331	261			331	261	
1:1.76	cod.06	540	950	23(31)	407	231			1100	231	
1:1.46	cod.06	540	788	40(54.4)	707	485			1150	485	

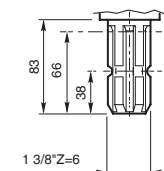
Alberi / Shafts

cod.01



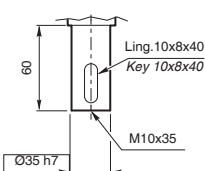
Z

cod.01



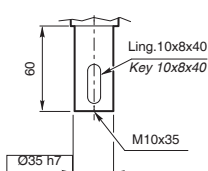
X Y

cod.11



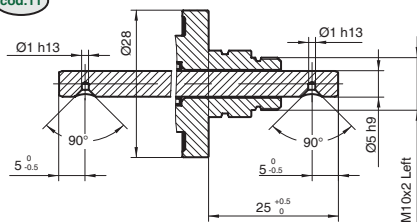
X Y

cod.11



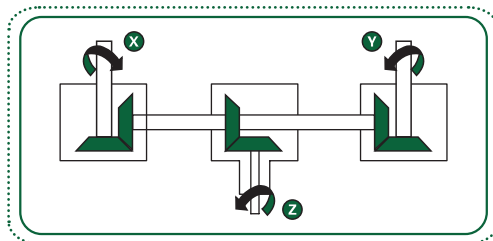
X Y

cod.11



X Y

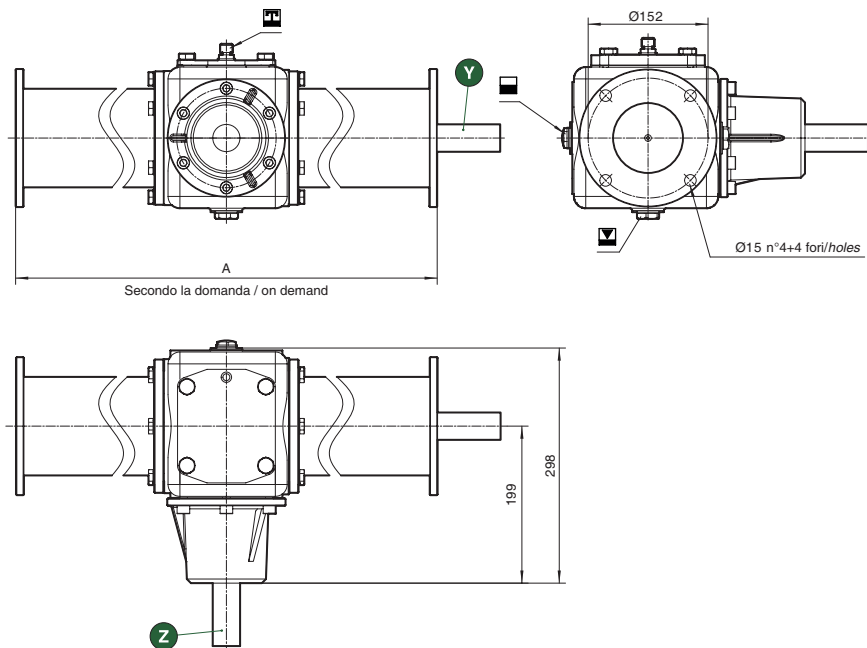
Sensi di rotazione alberi / Shaft direction



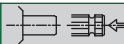
SO-55



Dimensioni / Dimensions



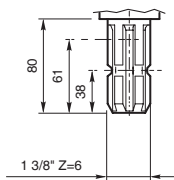
Caratteristiche tecniche / Technical data

i	Input										
	Z	n _i rpm input	n _s rpm output	P _i Kw(HP)	T _i N.m(input)	T _s N.m(output)	Materiale Material	Dentatura Toothing	A	B	Alberi Shafts
1.28:1	cod.27	540	421	40(50)	703	900	Ghisa G25 Gray Cast iron	Gleason denti dritti Gleason Straight Teeth cod.R	565 600 650		Vedi pagina seguente See next page

Alberi / Shafts

Ingresso/Input

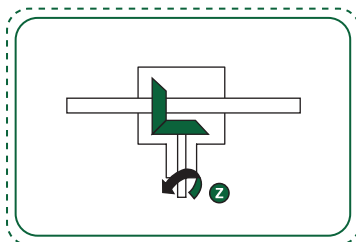
Uscita/Output



A richiesta cliente
According to the customer's requirement

SO-55

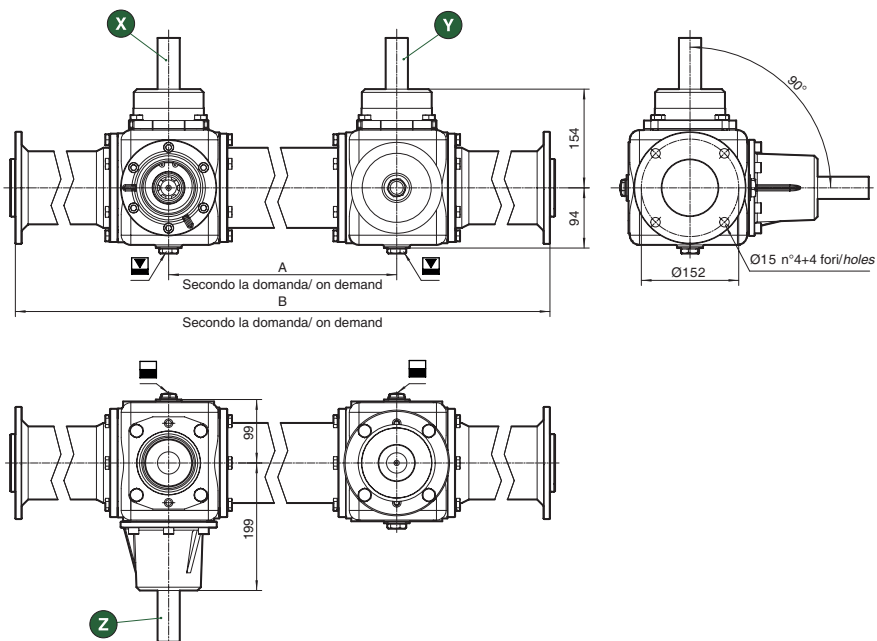
Sensi di rotazione alberi / Shaft direction



SP01-55



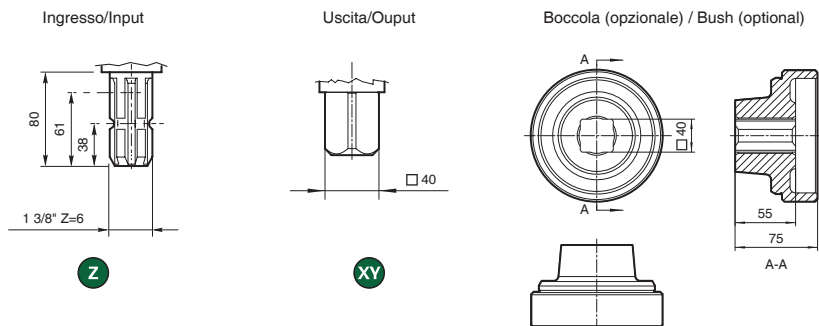
Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

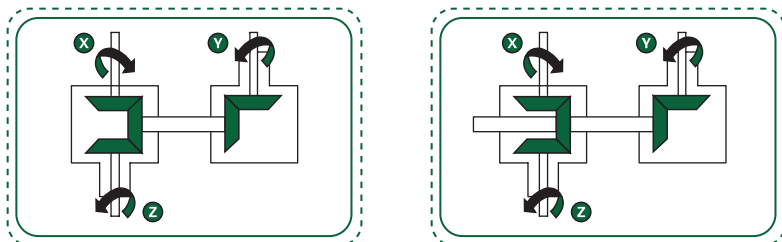
i	Input						Materiale Material	Dentatura Toothing	A	B	 Alberi Shafts
	z	n ₁ rpm input	n ₂ rpm output	P ₁ Kw(HP)	T ₁ N.m(input)	T ₂ N.m(output)					
1:1	cod.06	540	540	40(50)	778	778	Ghisa G25 Gray Cast iron	Gleason denti dritti Gleason Straight Teeth cod.R	565 600 650		Vedi pagina seguente See next page

Alberi / Shafts



SP01-55

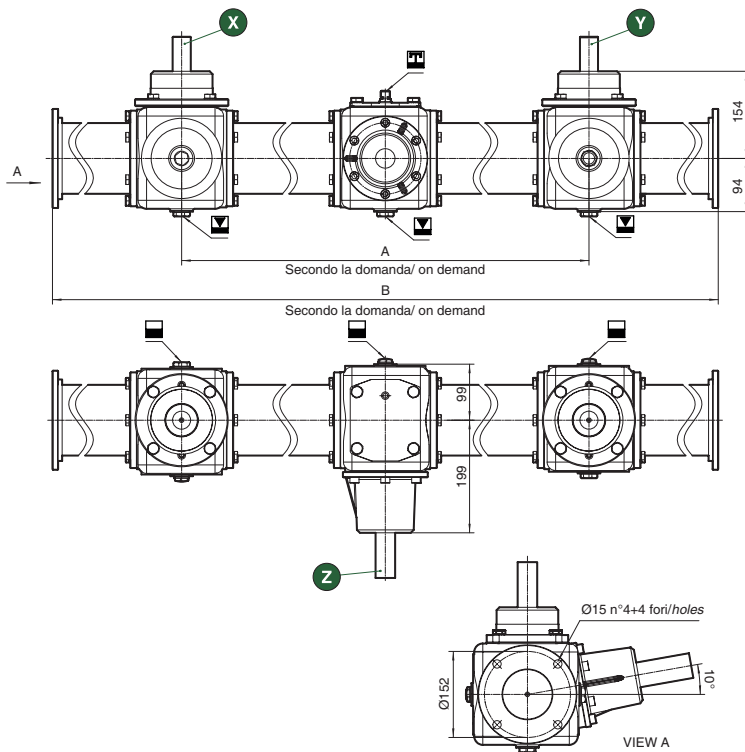
Sensi di rotazione alberi / Shaft direction



SP02-55



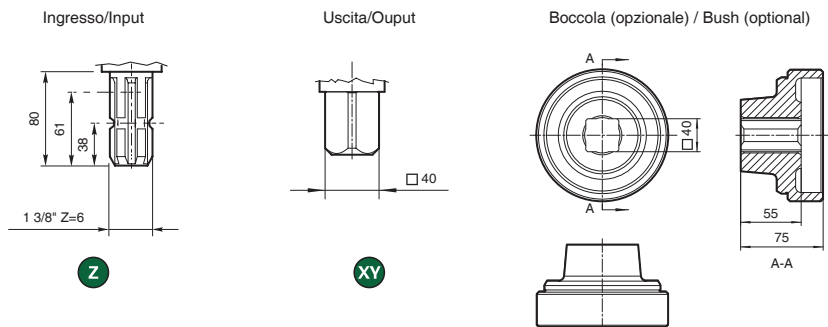
Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

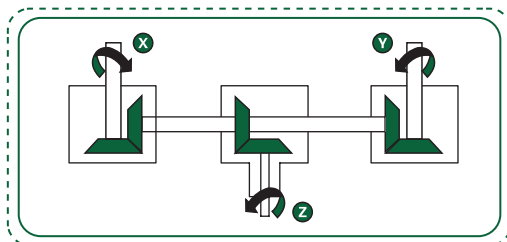
i	Input						Materiale Material	Dentatura Toothing	A	B	 Alberi Shafts
	z	n ₁ rpm input	n ₂ rpm output	P ₁ Kw(HP)	T ₁ N.m(input)	T ₂ N.m(output)					
1:1	cod.06	540	540	40(50)	707	707	Ghisa G25 Gray Cast iron	Gleason denti dritti Gleason Straight Teeth cod.R	770 910	1710 2000	Vedi pagina seguente See next page

Alberi / Shafts



SP02-55

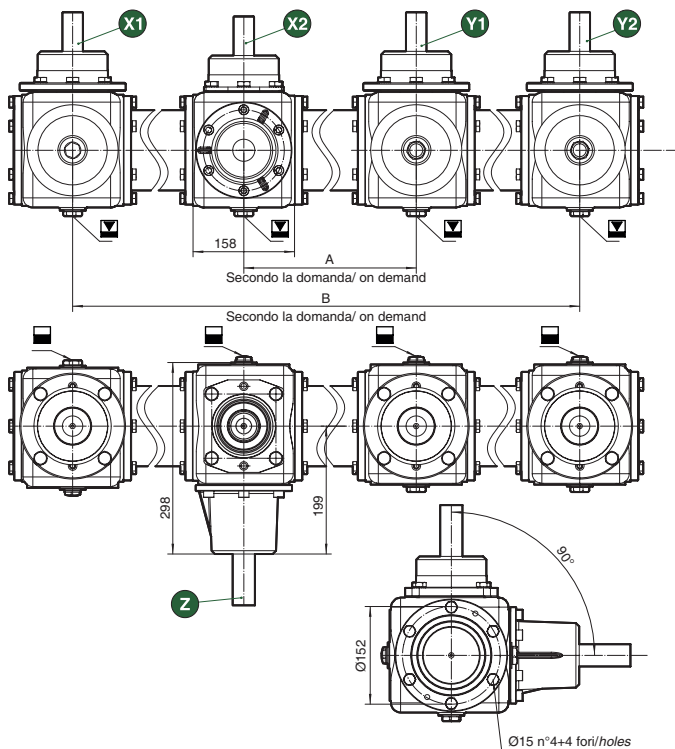
Sensi di rotazione alberi / Shaft direction



SP04-55



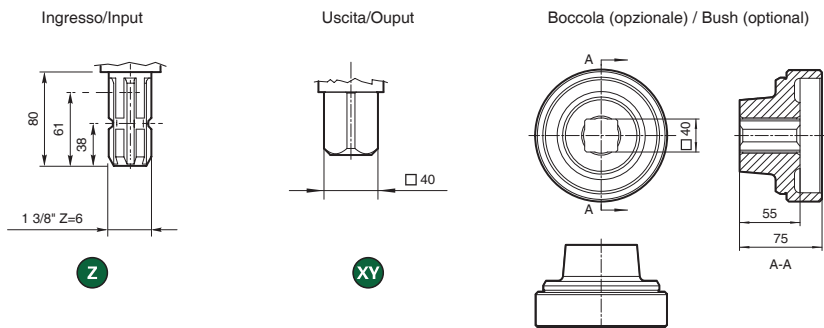
Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

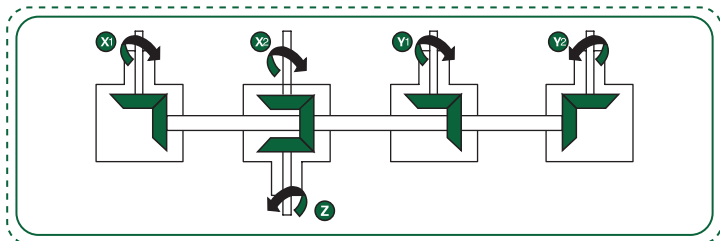
i	Input						Materiale Material	Dentatura Toothing	A	B		Alberi Shafts
	z	n ₁ rpm input	n ₂ rpm output	P ₁ Kw(HP)	T ₁ N.m(input)	T ₂ N.m(output)						
1:1	cod.06	540	540	40(55)	715	715	Ghisa G25 Gray Cast iron	Gleason denti dritti Gleason Straight Teeth cod.R	360	1110		Vedi pagina seguente See next page
									390	1260		
									440	1380		

Alberi / Shafts



SP04-55

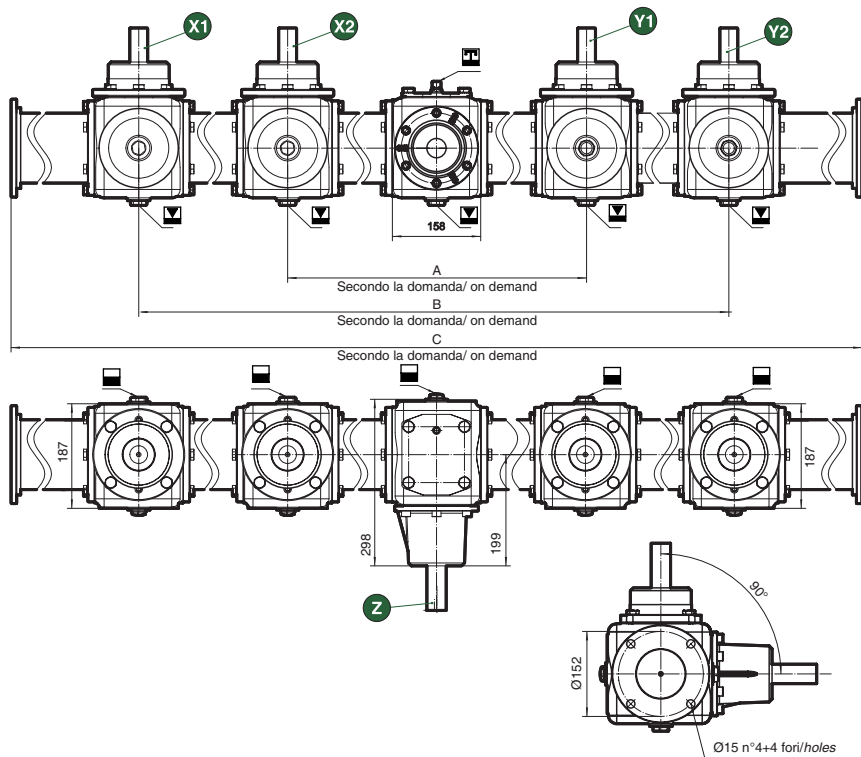
Sensi di rotazione alberi / Shaft direction



SPC04-55



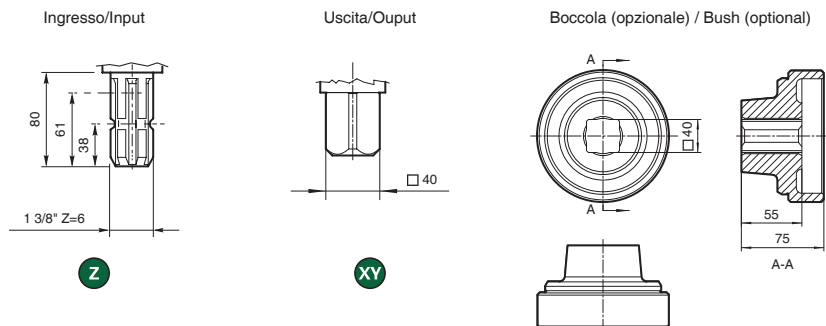
Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

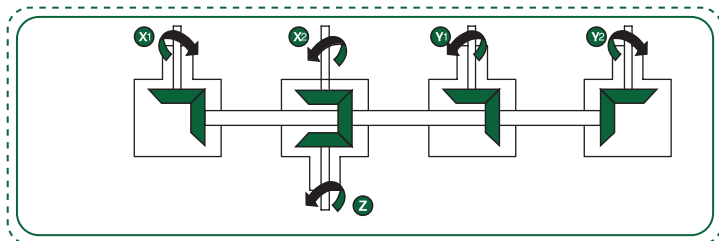
i	Input						Materiale Material	Dentatura Toothings	A	B	C		Alberi Shafts
	Z	n ₁ rpm input	n ₂ rpm output	P ₁ Kw(HP)	T ₁ N.m(input)	T ₂ N.m(output)							
1:1	cod.06	540	540	40(55)	707	707	Ghisa G25 Gray Cast iron	Gleason denti dritti Gleason Straight Teeth	560	1590	2220		Vedi pagina seguente See next page
								cod.R	440	1380	1380		

Alberi / Shafts



SPC04-55

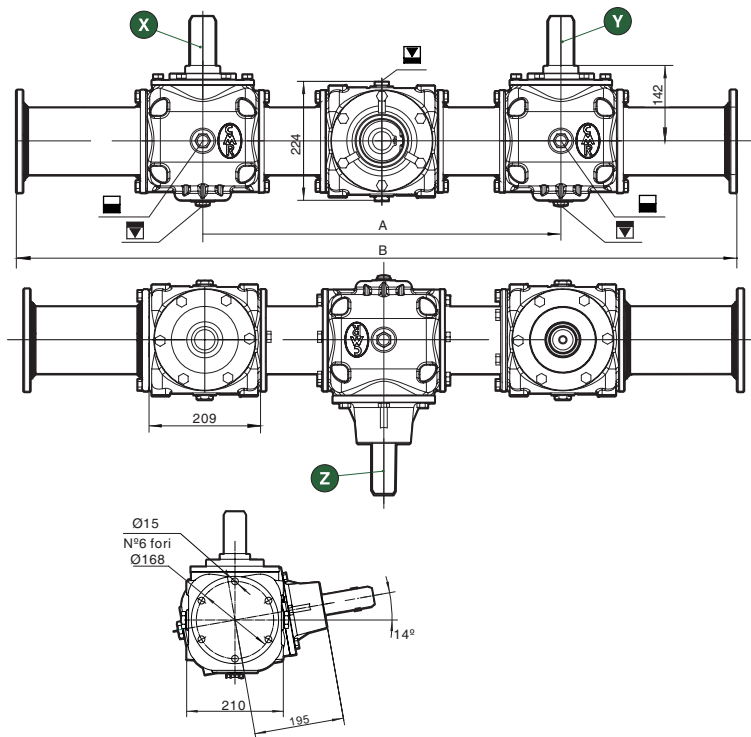
Sensi di rotazione alberi / Shaft direction



SP-085



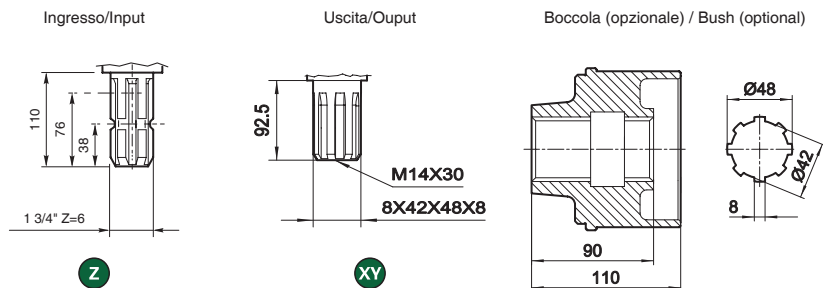
Dimensioni / Dimensions



Caratteristiche tecniche / Technical data

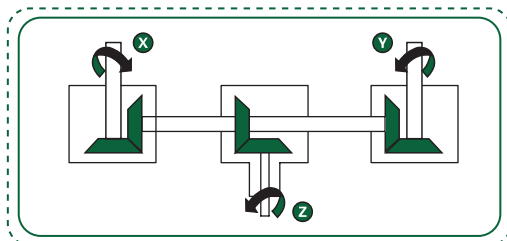
i	Input										
	Z	n _i rpm input	n _s rpm output	P _i Kw(HP)	T _i N.m(input)	T _s N.m(output)	Materiale Material	Dentatura Toothing	A	B	Alberi Shafts
1.38:1	cod.28	540	390	62(85)	1100	1518	Ghisa G25 Gray Cast iron	Gleason denti dritti Gleason Straight Teeth	620	1493	Vedi pagina seguente See next page
									700	1500	
									770	1710	
								cod.R	910	2000	

Alberi / Shafts



SP-085

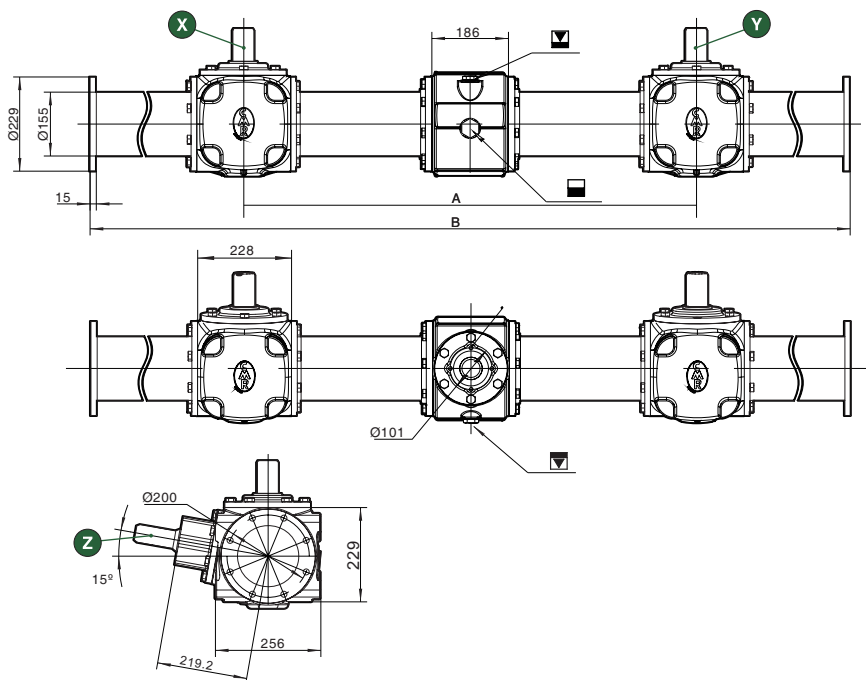
Sensi di rotazione alberi / Shaft direction



SP-140 cod.CG



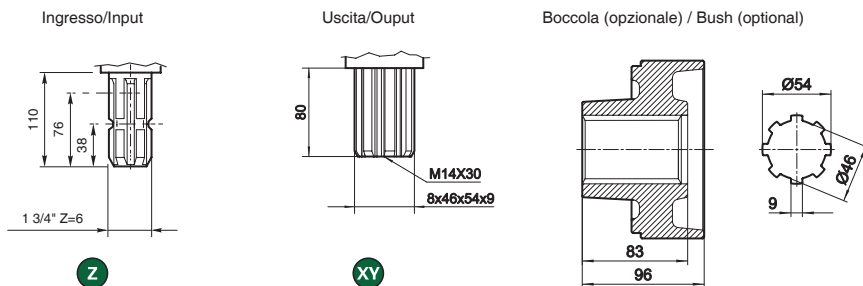
Dimensioni / Dimensions



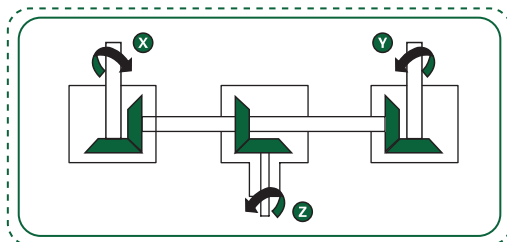
Caratteristiche tecniche / Technical data

i	Input										
	Z	n ₁ rpm input	n ₂ rpm output	P ₁ Kw(HP)	T ₁ N.m(input)	T ₂ N.m(output)	Materiale Material	Dentatura Toothing	A	B	Alberi Shafts
2.39:1	cod.45	1000	418	103(140)	983	2350	Ghisa G25 Gray Cast iron	Gleason denti dritti Gleason Straight Teeth cod.R	700	1500	Vedi pagina seguente See next page
									710	1710	
									910	2000	
									960	2100	
									990	2200	
2.66:1	cod.66	1000	376	99.5(135)	948	2524			1100	2380	

Alberi / Shafts



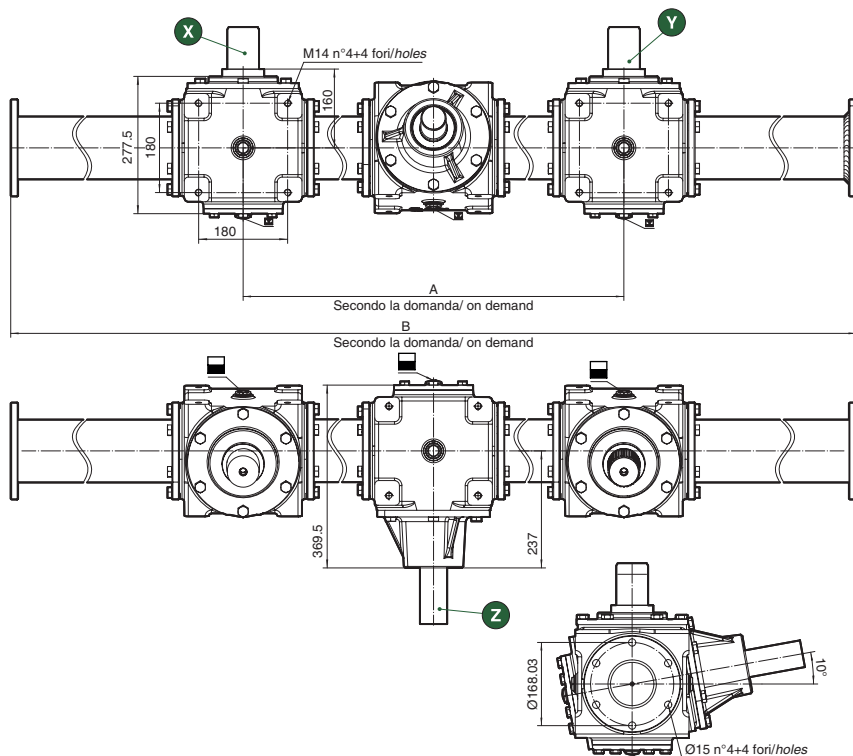
Sensi di rotazione alberi / Shaft direction



SP-160 cod.CM



Dimensioni / Dimensions

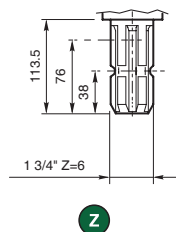


Caratteristiche tecniche / Technical data

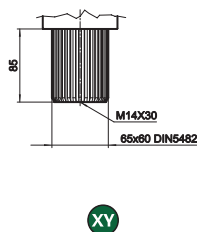
i	Input						Materiale Material	Dentatura Toothing			
	z	n ₁ rpm input	n ₂ rpm output	P ₁ Kw(HP)	T ₁ N.m(input)	T ₂ N.m(output)			A	B	
2.47:1	cod.65	1000	405	118(160)	1126	2782	Ghisa G25 Gray Cast iron	Gleason denti dritti Gleason Straight Teeth cod.R	700	1500	Vedi pagina seguente See next page
									910	2000	
									960	2100	
									990	2200	
									1100	2380	

Alberi / Shafts

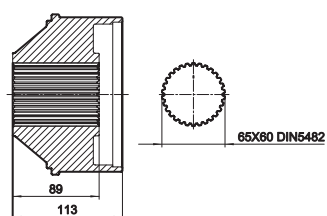
Ingresso/Input



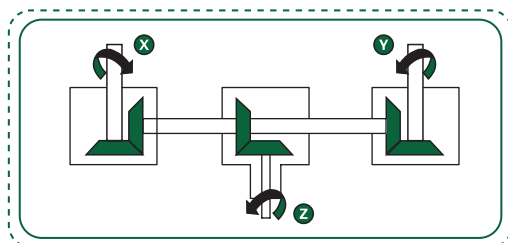
Uscita/Output



Boccola (opzionale) / Bush (optional)



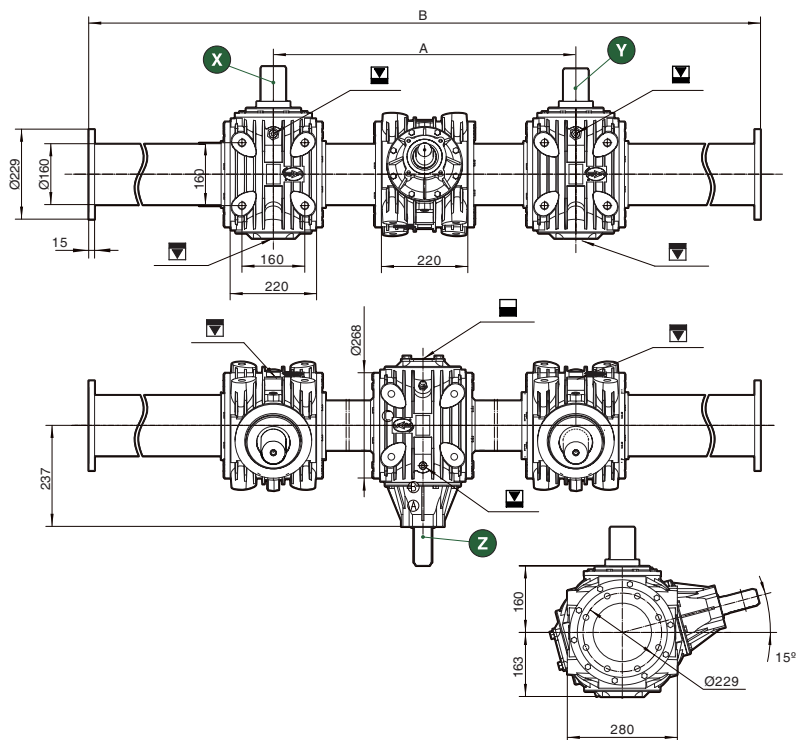
Sensi di rotazione alberi / Shaft direction



SP-240 cod.CH



Dimensioni / Dimensions

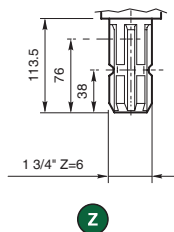


Caratteristiche tecniche / Technical data

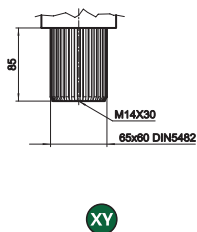
i	Input						Materiale Material	Dentatura Toothing			
	Z	n_1 rpm input	n_2 rpm output	P_1 Kw(HP)	T_1 N.m(input)	T_2 N.m(output)			A	B	
2.47:1	cod.65	1000	405	179(240)	170	2x2100	Ghisa G25 Gray Cast iron	Gleason denti dritti Gleason Straight Teeth cod.R	700	1500	Vedi pagina seguente See next page
									770	1710	
									910	2000	
									990	2295	
									1100	2380	

Alberi / Shafts

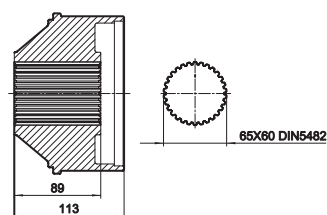
Ingresso/Input



Uscita/Output



Boccola (opzionale) / Bush (optional)



Sensi di rotazione alberi / Shaft direction

