

Riduttori Coassiali Versione flangiata In Line Reduction Gears Flange mounted



Riduttori Ortogonali
Versione flangiata
Right Angle Reduction Gears
Flange mounted

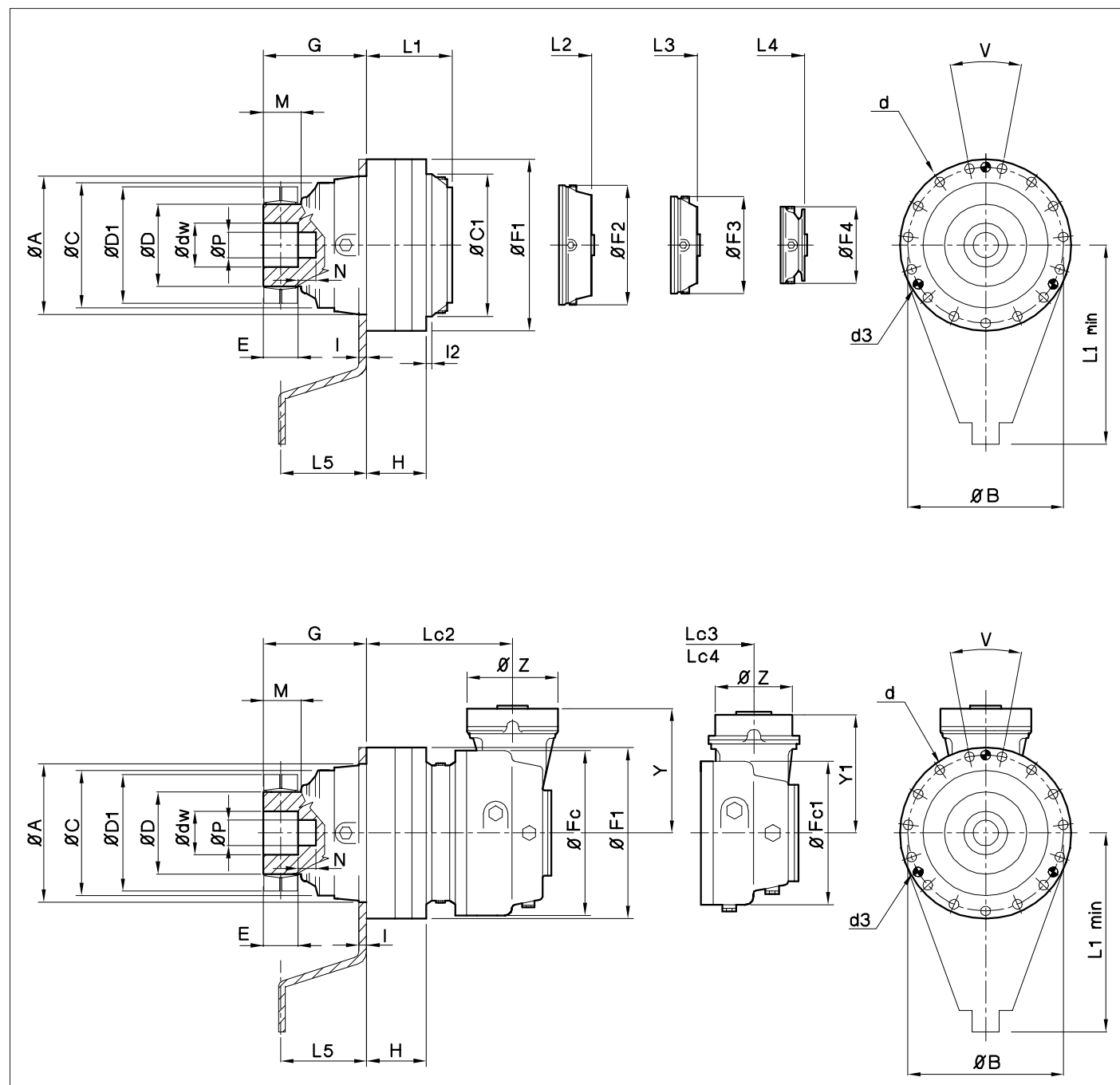


* Y = 290 / ** Y₁ = 226 per i rapporti (●) nella tabella generale di scelta - * Y = 290 / ** Y₁ = 226 for those ratios (●) in the general selection table


brevini
riduttori

250

Riduttori Coassiali/Ortogonalni montaggio pendolare
versione FS
In line/Right angle reduction gears shaft mounted
FS version



E ... 250

L1 = EM 1250 FS

L2 = ED 2250 FS

L3 = ET 3250 FS

L4 = EQ 4250 FS

	ØA	ØB	ØC	ØC1	ØD	ØD1	E	ØF1	ØF2	ØF3	ØF4	ØFc	Fc1	G	H	I	L1	L2
FS	340 _{F7}	370	245 _{F7}	340 _{F7}	175 _{F7}	300	100	399	280	240	183	328	268	290	130	17	175	270

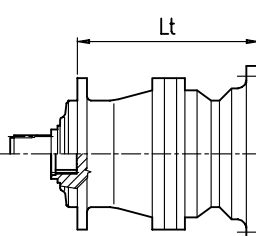
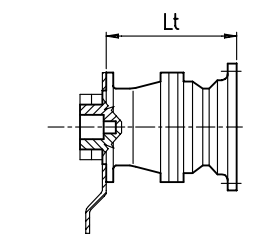
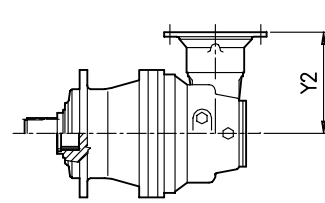
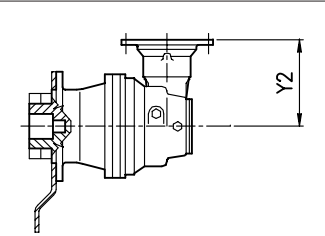
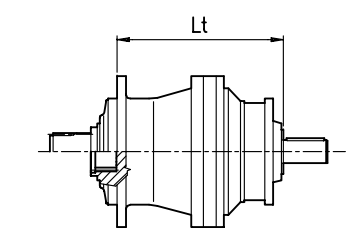
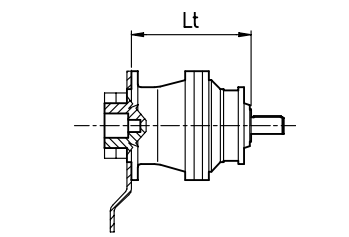
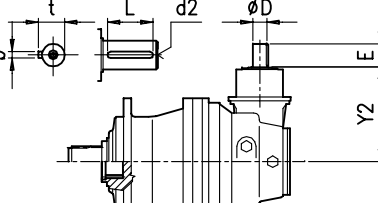
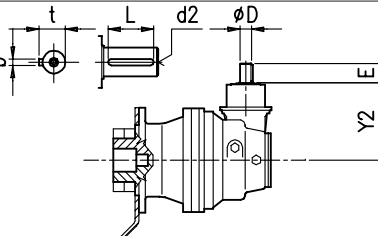
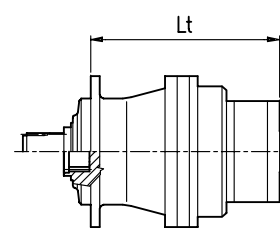
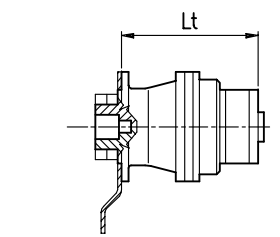
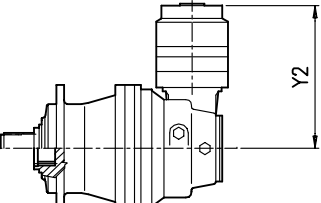
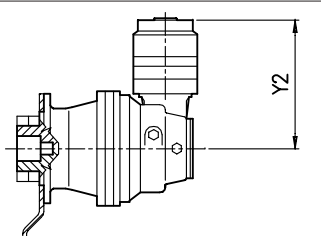
Lc2 = EC 2250 FS

Lc3 = EC 3250 FS

Lc4 = EC 4250 FS

L3	L4	L5	Lc2	Lc3	Lc4	L1min	M	N	ØP	V	Y	Y1	ØZ	d	d3	Ødw
335	388	170	247	336	400	700	120	50	80 _{F7}	15x24°	257*	220**	195	18	16	130 _{H7}

* Y = 290 / ** Y1 = 226 per i rapporti (•) nella tabella generale di scelta - * Y = 290 / ** Y1 = 226 for those ratios (•) in the general selection table

		Coassiali / In Line		Ortogonal / Right Angle	
		PD	FS	PD	FS
Motori elettrici Electric motors	MN-MR-MN1-MR1-FE				
Supporti in entrata Input shafts	MN-MR-MN1-MR1-FE				
Freni Brakes	MN-MR-MN1-MR1-FE				

* See page B.8 for input shaft dimensions

Motori elettrici Electric motors										Supporti in entrata Input shafts							Freni Brakes					
63718090100112160180200225										S45RS46S65S90S150							FL620/12FL635/12FL250FL350FL450FL750FL760FL960					
Lt										Lt							Lt					
Coassiali / In Line	MN-MN1-FE	EM 1250 MN								313	354	403					308					
		ED 2250 MN	290	292	297	298	365		406	436	398	439	437				376	389				
		ET 3250 MN	335	357	362	363	430	461	471	502	398	439					429	442				
		EQ 4250 MN	408	410	415	416	483								452	433						
		EM1250 FE								298	339	388					293					
		ED 2250 FE	275	277	282	283	350		391	421	383	424	422				414	427				
		ET 3250 FE	340	342	347	348	415	446	456	487	383	424					414	427				
		EQ 4250 FE	393	395	400	401	468								437	418						
	FS	EM 1250 FS								313	354	403										
		ED 2250 FS	290	292	297	298	365		406	436	398	439	437				376	389	308			
		ET 3250 FS	335	357	362	363	430	461	471	502	398	439					429	442				
		EQ 4250 FS	408	410	415	416	483								452	433						
	PD																					
Ortogonalni / Right Angle	MN-MN1-FE		63718090100112160180200225						Y2	ØD	E	L	t	b	d2							
		Y2															Y2					
		EC 2250 MN*	310	312	317	318	385	416			317	48k6	82	70	51,5	14	M10	441455				
		EC 2250 MN	277	279	284	285	352	383			317	48k6	82	70	51,5	14	M10			408422		
		EC 3250 MN*	246	248	253	254	321	352			280	48k6	82	70	51,5	14	M10	377				
		EC 3250 MN	240	242	247	248	315	346			280	48k6	82	70	51,5	14	M10			280		
		EC 4250 MN*	246	248	253	254	321	352			280	48k6	82	70	51,5	14	M10	377				
		EC 4250 MN	240	242	247	248	315	346			280	48k6	82	70	51,5	14	M10			280		
		EC 2250 FE*	310	312	317	318	385	416			317	48k6	82	70	51,5	14	M10			441455		
		EC 2250 FE	277	279	284	285	352	383			317	48k6	82	70	51,5	14	M10			408422		
		EC 3250 FE*	246	248	253	254	321	352			280	48k6	82	70	51,5	14	M10	377				
		EC 3250 FE	240	242	247	248	315	346			280	48k6	82	70	51,5	14	M10			280		
	EC 4250 FE*	246	248	253	254	321	352			280	48k6	82	70	51,5	14	M10	377					
	EC 4250 FE	240	242	247	248	315	346			280	48k6	82	70	51,5	14	M10			280			
	FS	EC 2250 FS*	310	312	317	318	385	416			317	48k6	82	70	51,5	14	M10	441455				
		EC 2250 FS	277	279	284	285	352	383			317	48k6	82	70	51,5	14	M10			408422		
		EC 3250 FS*	246	248	253	254	321	352			280	48k6	82	70	51,5	14	M10	377				
		EC 3250 FS	240	242	247	248	315	346			280	48k6	82	70	51,5	14	M10			280		
		EC 4250 FS*	246	248	253	254	321	352			280	48k6	82	70	51,5	14	M10	377				
EC 4250 FS		240	242	247	248	315	346			280	48k6	82	70	51,5	14	M10			280			
PDA																						

* = Quota valida per i rapporti contrassegnati (●) nella tabella generale di scelta - Valid for those ratios marked by (●) in the general selection table