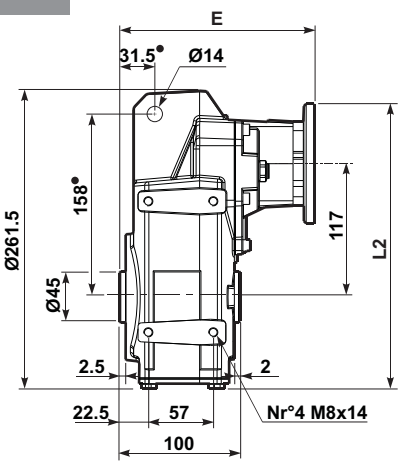
350 Nm

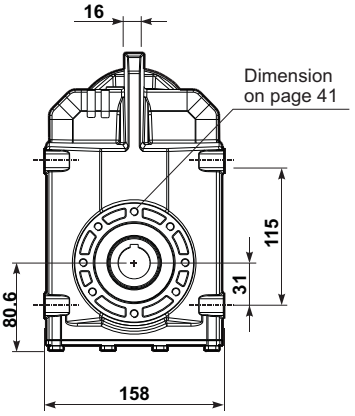
ALUMINIUM

n_2 [min^{-1}]	i	P_{1M} [kW]	M_{2M} [Nm]	fs	P_{1R} [kW]	M_{2R} [Nm]	⌀	B5					B14							RD	Ratios code
								B	C	D	E	F	O	P	Q	R	T	U	V		
								63	71	80	90	100 112	56	63	71	80	90	100 112	132		
F42A																					n_1= 1400 min^{-1}
184	**7.61**	3.0	150	1.3	3.81	190	30	B							C	C				96	2819
172	**8.12**	3.0	160	1.2	3.57	190	30	B							C	C				96	2818
139	**10.06**	3.0	198	1.0	3.04	200	30	B							C	C				96	2815
102	**13.76**	2.2	198	1.1	2.39	215	30	B							C	C				96	1919
88	**15.95**	2.2	230	1.0	215	225	30	B							C	C				96	1915
82	**17.02**	2.2	245	1.0	2.24	250	30	B							C	C				96	1718
77	**18.19**	2.2	262	1.0	2.18	260	30	B							C	C				96	1915
66	**21.08**	1.5	207	1.5	2.29	316	30	B							C	C				96	1715
57	**24.75**	1.5	243	1.2	1.83	297	30	B							C	C				96	1515
47.4	**29.54**	1.5	290	1.1	1.60	310	30	B							C	C				96	1315
43.0	**32.55**	1.1	234	1.0	1.14	244	30	B							C	C				96	1018
34.7	**40.32**	1.1	290	1.0	1.14	300	30	B							C	C				96	1015
33.0	**42.48**	0.75	209	1.0	0.72	200	30	B							C	C				96	918
F43A																					n_1= 1400 min^{-1}
42.3	**33.13**	1.5	315	1.1	1.6	337	30	B							C	C				93	281715
37.4	**37.47**	1.1	261	1.0	1.1	250	30	B							C	C				93	281318
28.9	**48.37**	0.75	230	1.2	0.9	272	30	B							C	C				93	191718
23.4	**59.92**	0.75	285	1.2	0.9	337	30	B							C	C				93	191715
21.3	**65.81**	0.75	313	0.9	0.7	272	30	B							C	C				93	151718
20.2	**69.45**	0.75	330	1.0	0.8	337	30	B							C	C				93	171715
17.2	**81.52**	0.55	284	1.2	0.7	337	30	B							C	C				93	151715
14.4	**97.30**	0.55	339	1.0	0.5	337	30	B							C	C				93	131715
13.1	**107.22**	0.37	252	1.1	0.4	272	30						BC	C	C					93	101718
12.3	**114.21**	0.37	268	1.2	0.4	310	30						BC	C	C					93	151315
10.3	**136.33**	0.37	320	1.0	0.4	310	30						BC	C	C					93	131315
7.5	**186.09**	0.25	295	1.1	0.3	310	30						BC	C	C					93	101315
6.1	**228.89**	0.25	363	0.9	0.23	337	30						BC	C	C					93	71715
5.8	**242.87**	0.18	277	1.1	0.20	310	30						BC	C	C					93	91315
4.4	**320.70**	0.18	366	0.8	0.15	310	30						BC	C	C					93	71315

B, C, ..	Flange disponibili Motor flange available	B	Montaggio con boccola di riduzione Coupling by means of reduction bushing	C	Posizione fori flangia/basetta motore Motor flange/terminal box position

Shaft Mount

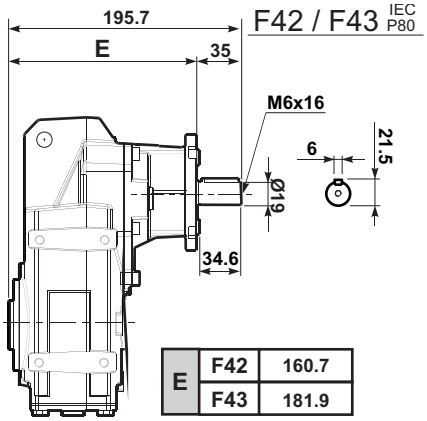




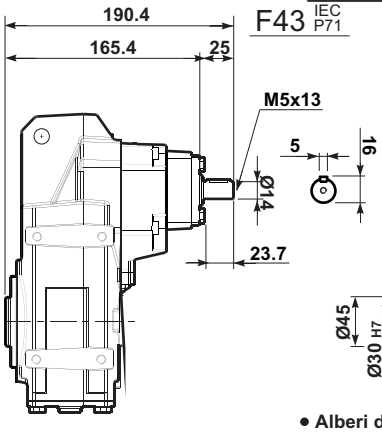
Motor Flange	E F42	E F43 IEC P71	E F43 IEC P80
63 B5	170	172	191
71 B5	168	170	189
80-90 B5	170	-	191
56 B14	-	175.5	-
63 B14	-	174.5	-
71 B14	168	171.5	189
80 B14	169	-	190
90 B14	170	-	191

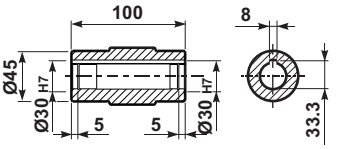
Motor Flange	L2 F42	L2 F43 IEC P71	L2 F43 IEC P80
63 B5	267.5	267.5	267.5
71 B5	277.5	264	277.5
80-90 B5	297.5	-	297.5
56 B14	-	236.5	-
63 B14	-	242.5	-
71 B14	250	250	250
80 B14	257.5	-	257.5
90 B14	267.5	-	267.5

Type R



E		
E	F42	160.7
	F43	181.9

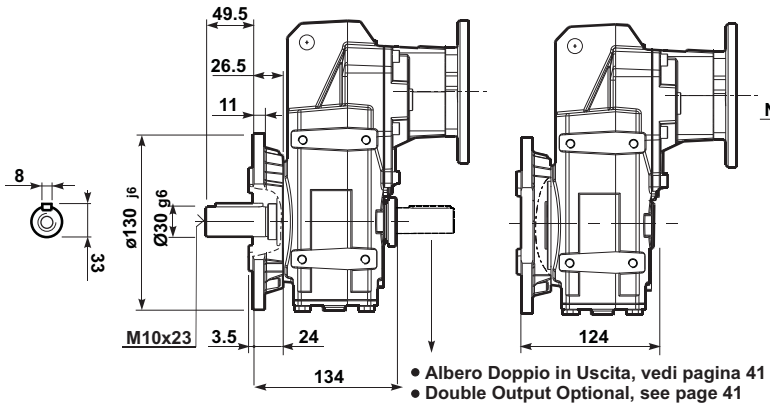




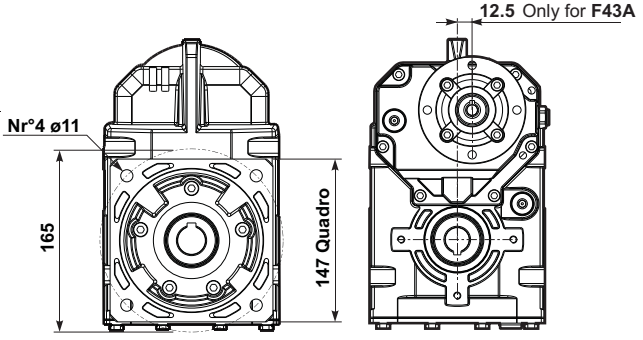
Peso Weight	Kg
F42A	7.8
F43A	8.2

- Alberi di uscita a richiesta vedi pagina 40
- Output shaft on request, see page 40

Flange Mount



- Albero Doppio in Uscita, vedi pagina 41
- Double Output Optional, see page 41



- Flangia Uscita Opzionale vedi pagina 41
- Flange Output Optional, see page 41

Output shaft