



										(n ₁) = 1400 -1						
n ₂ [] ⁻¹	i	P _{1M} []	M _{2M} []	f.s.	P _{1R} []	M _{2R} []	B5			B14						
							G	H	I	-	-	-	-			
							132	160	180	-	-	-	-			
234	5,98	22	827	1,0	20,4	800								3015		
197	7,10	22	982	1,0	21,0	975								3013		
162	8,63	18,5	1003	1,1	19,5	1100								3011		
124	11,27	18,5	1310	1,0	18,0	1330								2015		
105	13,38	15	1259	1,1	16,2	1420								2013		
92	15,24	15	1434	1,0	15,0	1500								1615		
86	16,26	15	1530	1,0	14,5	1545								2011	. 50	
77	18,09	11	1251	1,2	13,0	1545								1613		
71	19,82	11	1370	1,2	12,3	1600								1315		
64	21,98	11	1520	1,1	11,5	1650								1611	. 60	
60	23,53	11	1627	1,0	10,7	1650								1313		
58	24,25	9	1430	1,2	10,4	1650								1115		
48,6	28,80	9	1698	1,0	9,0	1700								1113		
40,0	34,99	7,5	1660	1,0	7,4	1700								1111		
33,6	41,64	7,5	1976	0,9	6,2	1700								813		
27,7	50,60	5,5	1774	1,0	5,1	1700								811		

- 0,96



B)



C)

902C

1.

2.

--- LT	--- LT	--- LT	--- LT	--- LT	--- LT	--- LT

AGIP Blasias 460

1

$F_R (N)$
 $F_A (N)$

$F_{eq} = F_R \cdot \frac{88,5}{x+38,5}$
 $F_{eq} (N)$

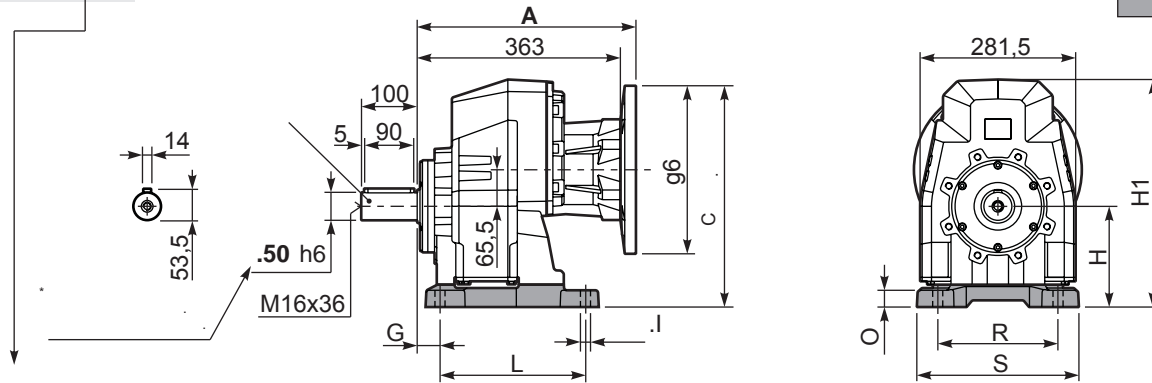
n ₂	FA	FR	n ₂	FA	FR	n ₂	FA	FR
300	1800	9000	140	2400	12000	70	3000	15000
250	2000	10000	120	2600	13000	40	3200	16000
200	2200	11000	85	2800	14000	15	4000	20000

$F_R (N)$
 $F_A (N)$

n ₁	FA	FR
1400	700	3500
900	840	4200
500	900	4500

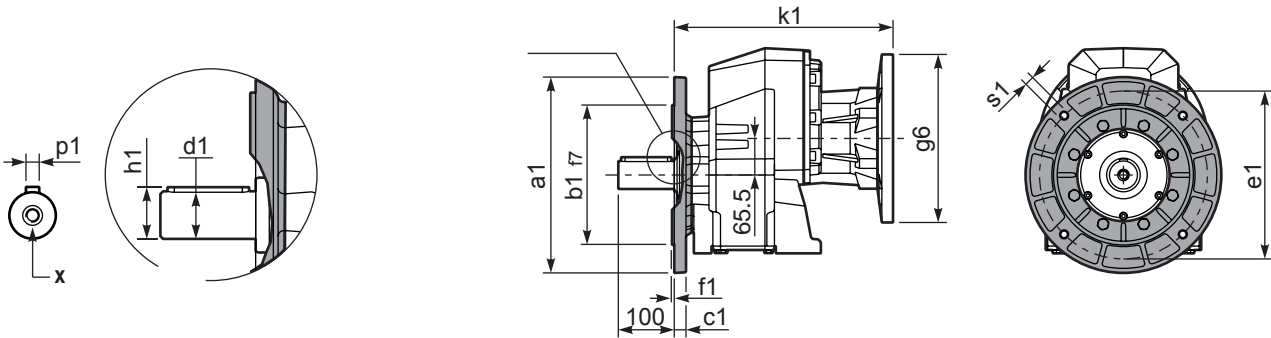
2

P902C **S8**...



		G	H	R	L	S	H1	O	øI	() ^{B5}	
B6	612/3	25	195	250	180	300	422	25	18	-	KC90.9.022
S8	87	40	180	215	260	290	407	30	18	-	KC90.9.024
H7	027/273	40	225	250	245	300	452	55	22	-	KC90.9.023
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-

P902C-**F**...

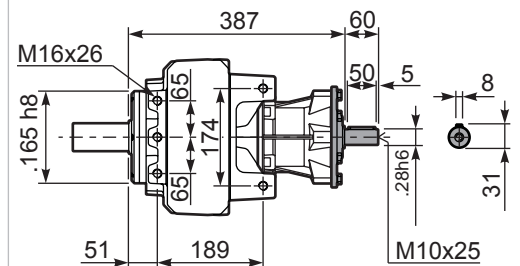
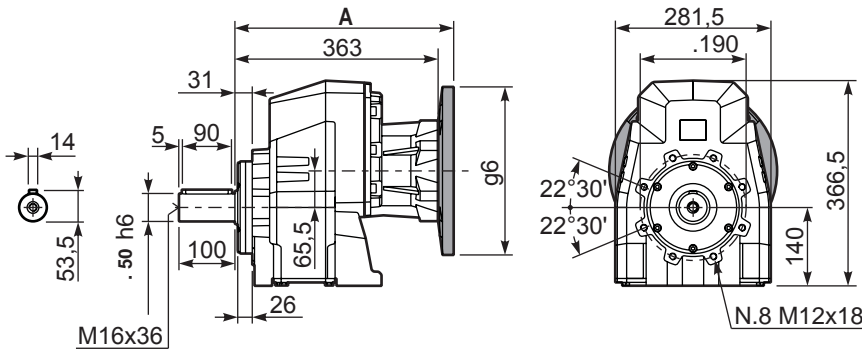


	(d1)	p1	h1	x
	. 50x100	14	53,5	M16x36
	. 60x120	18	64	M20x42
	-	-	-	-

a1	b1	c1	e1	f1	s1	
300	230	21	265	4	14	KC90.9.014
350	250	21	300	5	18	KC90.9.015
-	-	-	-	-	-	-

P902C-**N**...

R902C-**N**...



B5	A	C	g6	k1	
132 B5	391	440,5	300	391	KC90.4.042
160/180 B5	402	465,5	350	402	KC90.4.043