

# 803C 900



n <sub>2</sub> [ ] <sup>-1</sup>	i	P <sub>1M</sub> [ ]	M <sub>2M</sub> [ ]	f.s.	P <sub>1R</sub> [ ]	M <sub>2R</sub> [ ]	B5				B14					
							B	C	D	E	Q	R	T			
							63	71	80	90	71	80	90			
18,5	<b>75,50</b>	1,5	725	1,1	<b>1,7</b>	<b>825</b>	B				C	C		191318		
16,2	<b>86,47</b>	1,5	830	1,1	<b>1,6</b>	<b>900</b>	B				C	C		191316		
14,0	<b>100,22</b>	1,5	962	0,9	<b>1,4</b>	<b>900</b>	B				C	C		171316		
12,0	<b>116,56</b>	1,1	817	1,1	<b>1,2</b>	<b>900</b>	B				C	C		171314		
10,2	<b>136,82</b>	1,1	959	0,9	<b>1,0</b>	<b>900</b>	B				C	C		151314		
9,1	<b>153,05</b>	0,75	736	1,1	<b>0,83</b>	<b>810</b>	B				C	C		190816		
8,6	<b>163,31</b>	0,75	786	1,1	<b>0,86</b>	<b>900</b>	B				C	C		131314	.40	
7,9	<b>178,01</b>	0,75	856	1,1	<b>0,79</b>	<b>900</b>	B				C	C		190814		
7,3	<b>191,67</b>	0,75	922	1,0	<b>0,73</b>	<b>900</b>	B				C	C		101316		
6,8	<b>206,32</b>	0,75	992	0,9	<b>0,68</b>	<b>900</b>	B				C	C		170814	.50	
6,3	<b>222,92</b>	0,55	791	1,1	<b>0,63</b>	<b>900</b>	B				C	C		101314		
5,8	<b>242,18</b>	0,55	859	1,0	<b>0,58</b>	<b>900</b>	B				C	C		150814		
5,6	<b>250,15</b>	0,55	888	1,0	<b>0,56</b>	<b>900</b>	B				C	C		91316		
4,8	<b>289,08</b>	0,55	1026	0,9	<b>0,49</b>	<b>900</b>	B				C	C		130814		
4,2	<b>330,31</b>	0,37	783	1,1	<b>0,41</b>	<b>860</b>	B				C	C		71316		
3,5	<b>394,59</b>	0,37	936	1,0	<b>0,36</b>	<b>900</b>	B				C	C		100814		
2,7	<b>514,99</b>	0,25	824	1,1	<b>0,27</b>	<b>900</b>	B				C	C		90814		
2,1	<b>680,03</b>	0,18	832	1,1	<b>0,21</b>	<b>900</b>	B				C	C		70814		

- 0,94



B)



## 803C

1.

2.

B3	B6	B7	B8	V5	V6	V8
--- LT	--- LT	--- LT	--- LT	--- LT	--- LT	--- LT

AGIP Blasias 460

1

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

$F_{eq} = F_R \cdot \frac{80,5}{X+40,5}$   
 $F_{eq} (N)$   
X

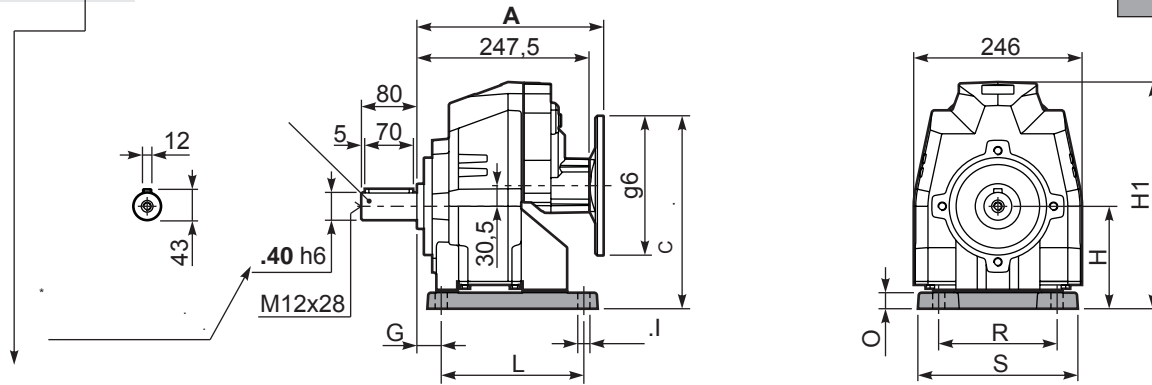
n <sub>2</sub>	FA	FR	n <sub>2</sub>	FA	FR	n <sub>2</sub>	FA	FR
300	1200	6000	140	1600	8000	70	2200	11000
250	1400	7000	120	1800	9000	40	2600	13000
200	1500	7500	85	2000	10000	15	3000	15000

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

n <sub>1</sub>	FA	FR
1400	400	2000
900	440	2200
500	440	2200

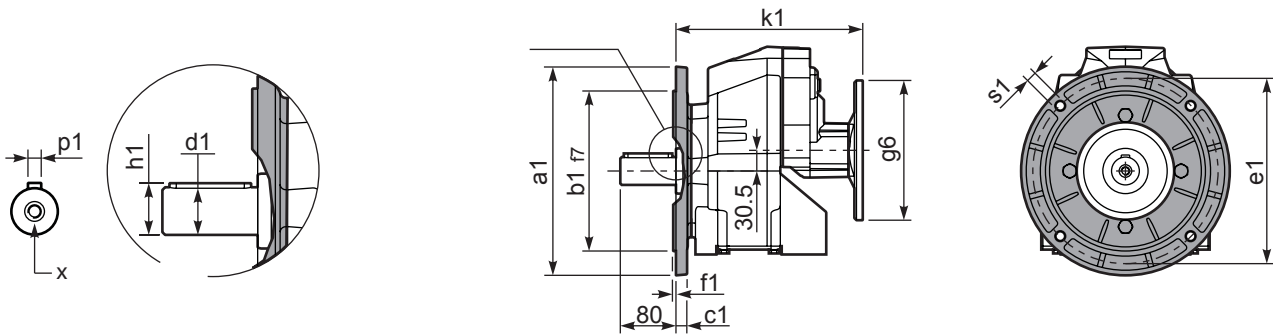
2

P803C**S7**...



		G	H	R	L	S	H1	O	øI	( ) <sup>B5</sup>	
B5	512/3	25	155	225	156	270	333,5	30	18	-	KC80.9.022
S7	77	35	140	170	205	230	318,5	18	17,5	-	KC80.9.024
H6	026/263	40	175	215	215	265	353,5	30	16	-	KC80.9.023
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-

P803C-**F**...

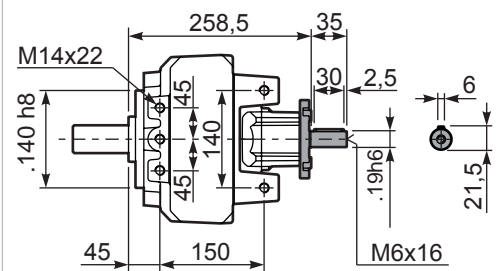
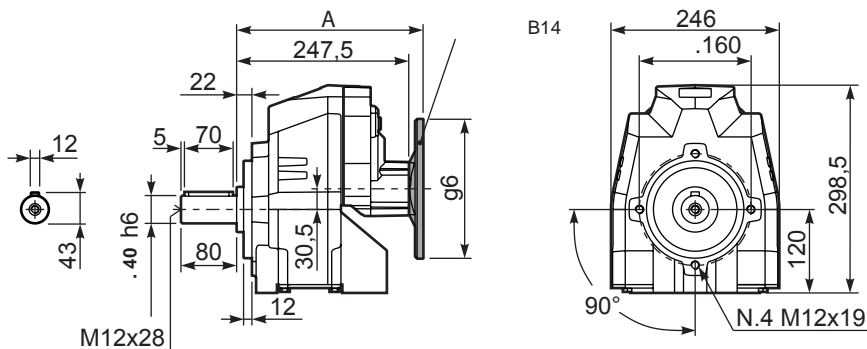


	(d1)	p1	h1	x
	. 40x80	12	43	M12x28
	. 50x100	14	53,5	M16x36
	-	-	-	-

a1	b1	c1	e1	f1	s1	
250	180	13	215	4	14	KC80.9.013
300	230	16	265	4	14	KC80.9.014
-	-	-	-	-	-	-

P803C-**N**...

**R**803C-**N**...



B5	A	C	g6	k1	
63 B5	268	275,5	140	268	K063.4.041
71 B5	266	285,5	160	266	K063.4.042
80/90 B5	268	305,5	200	268	K063.4.043

B14	A	C	g6	k1	
71 B14	266	258	105	266	K063.4.047
80 B14	267	265,5	120	267	K063.4.046
90 B14	268	275,5	140	268	K063.4.041