

# 703C 600



											(n <sub>1</sub> ) = 1400 -1					
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			
22,6	<b>61,89</b>	1,5	594	1,0	<b>1,5</b>	<b>600</b>	B				C	C		191318		
19,7	<b>71,16</b>	1,5	683	0,9	<b>1,3</b>	<b>600</b>	B				C	C		191316		
17,0	<b>82,48</b>	1,1	578	1,0	<b>1,1</b>	<b>600</b>	B				C	C		171316		
14,5	<b>96,29</b>	1,1	675	0,9	<b>0,97</b>	<b>600</b>	B				C	C		171314		
13,9	<b>100,51</b>	0,75	483	1,2	<b>0,93</b>	<b>600</b>	B				C	C		131318		
12,1	<b>115,56</b>	0,75	556	1,1	<b>0,81</b>	<b>600</b>	B				C	C		131316		
11,1	<b>125,96</b>	0,75	606	1,0	<b>0,74</b>	<b>600</b>	B				C	C		190816		
10,4	<b>134,91</b>	0,75	649	0,9	<b>0,69</b>	<b>600</b>	B				C	C		131314		
9,5	<b>147,05</b>	0,55	522	1,1	<b>0,64</b>	<b>600</b>	B				C	C		190814	.35	
8,2	<b>170,44</b>	0,55	605	1,0	<b>0,55</b>	<b>600</b>	B				C	C		170814		
7,6	<b>184,15</b>	0,55	653	0,9	<b>0,51</b>	<b>600</b>	B				C	C		101314	.40	
6,8	<b>205,87</b>	0,37	488	1,2	<b>0,45</b>	<b>600</b>	B				C	C		91316		
5,8	<b>240,34</b>	0,37	570	1,1	<b>0,39</b>	<b>600</b>	B				C	C		91314		
5,0	<b>279,22</b>	0,37	662	0,9	<b>0,34</b>	<b>600</b>	B				C	C		100816		
4,3	<b>325,97</b>	0,25	522	1,2	<b>0,29</b>	<b>600</b>	B				C	C		100814		
3,8	<b>364,41</b>	0,25	583	1,0	<b>0,26</b>	<b>600</b>	B				C	C		90816		
3,3	<b>425,43</b>	0,18	521	1,2	<b>0,22</b>	<b>600</b>	B				C	C		90814		
2,9	<b>481,19</b>	0,18	589	1,0	<b>0,19</b>	<b>600</b>	B				C	C		70816		
2,5	<b>561,76</b>	0,18	687	0,9	<b>0,17</b>	<b>600</b>	B				C	C		70814		

- 0,94



B)



703C

- 1.
- 2.

B3	B6	B7	B8	V5	V6	V8
--- LT	--- LT	--- LT	--- LT	--- LT	--- LT	--- LT
AGIP Telium VSF 320				SHELL Omala S4 WE 320		

1

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

$F_{eq} = F_R \cdot \frac{70}{X+35}$   
 $F_{eq} (N)$   
 $x$

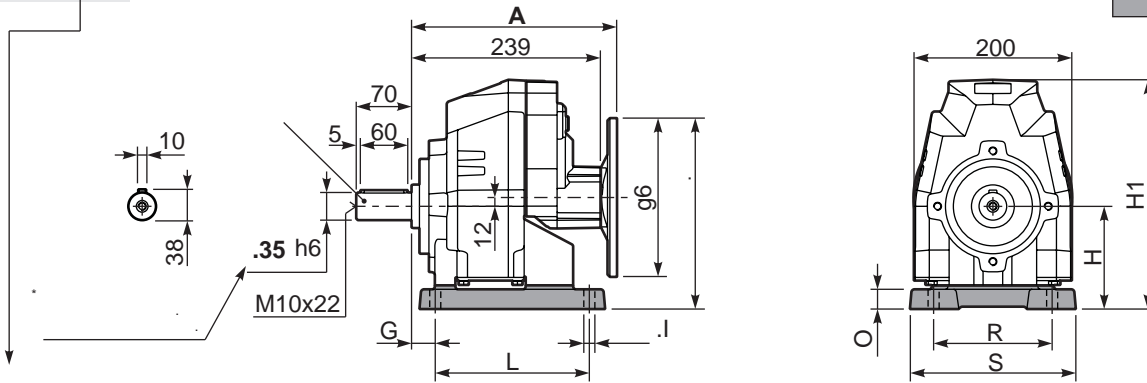
n <sub>2</sub>	FA	FR	n <sub>2</sub>	FA	FR	n <sub>2</sub>	FA	FR
300	680	3400	140	960	4800	70	1300	6500
250	760	3800	120	1040	5200	40	1460	7300
200	900	4500	85	1120	5600	15	1800	9000

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

n <sub>1</sub>	FA	FR
1400	240	1200
900	280	1400
500	310	1700

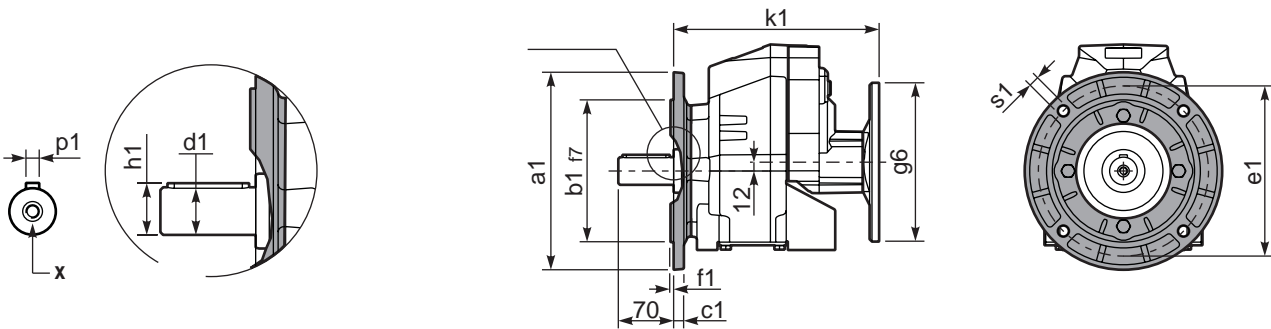
2

P703C **S6**...



		G	H	R	L	S	H1	O	øI	( ) <sup>B5</sup>	
B4	412/3	19.5	130	180	149.5	216	290	25	14	-	KC70.9.022
S6	67	30	130	150	195	210	290	25	14	-	KC70.9.024
H5	025/253	35	160	170	175	220	320	30	16	-	KC70.9.023
-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-

P703C-**F**...

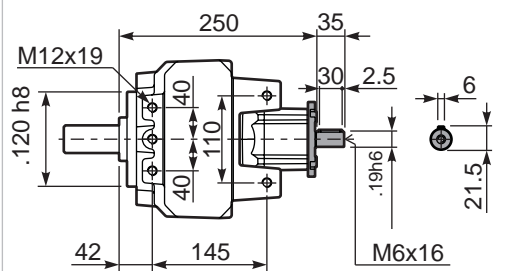
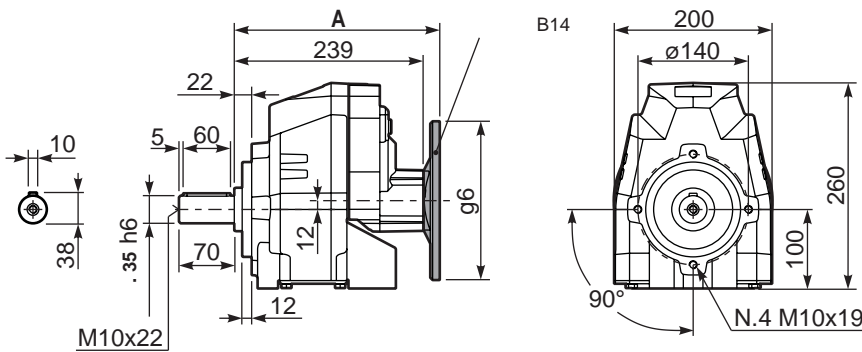


	(d1)	p1	h1	x
	. 35x70	10	38	M10x22
	. 40x80	12	43	M12x28
	-	-	-	-

a1	b1	c1	e1	f1	s1	
200	130	11	165	3.5	11	KC70.9.012
250	180	13	215	4	14	KC70.9.013
-	-	-	-	-	-	-

P703C-**N**...

**R703C-N**...



B5	A	C	g6	k1	
63 B5	259,5	242	140	259,5	K063.4.041
71 B5	257,5	252	160	257,5	K063.4.042
80/90 B5	259,5	272	200	259,5	K063.4.043

B14	A	C	g6	k1	
71 B14	257,5	224.5	105	257,5	K063.4.047
80 B14	258,5	232	120	258,5	K063.4.046
90 B14	259,5	242	140	259,5	K063.4.041