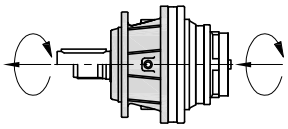
PX 1330

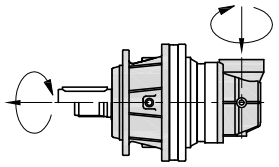
PX 133 .	. . . . .



	i	T_2 (Nm) n_2 x h 10000	25000	50000	100000	500000	1000000	n_{1max} (min^{-1})	T_{2max} (Nm)	P_t (kW)
1331	**4.18**	118180	112550	109170	95665	59650	48170	750	195000	60
	4.89	100000	87880	82660	78795	49500	40100	750	167000	60
	6.00	80500	69300	62850	62850	39800	32325	750	123000	60
1332	**17.4**	118180	112550	109170	95665	59650	48170	1500	195000	45
	20.4	118180	112550	109170	95665	59650	48170	1500	195000	45
	23.9	100000	87880	82660	78795	49500	40100	1500	167000	45
	25.1	118180	112550	109170	95665	59650	48170	1500	195000	45
	29.3	100000	87880	82660	78795	49500	40100	1500	167000	45
	36.0	80500	69300	62850	62850	39800	32325	1500	123000	45
1333	**62.0**	118180	112550	109170	95665	59650	48170	1500	195000	30
	74.8	118180	112550	109170	95665	59650	48170	1500	195000	30
	84.9	100000	87880	82660	78795	49500	40100	1500	167000	30
	89.0	118180	112550	109170	95665	59650	48170	1500	195000	30
	107.3	118180	112550	109170	95665	59650	48170	1500	195000	30
	114.5	118180	112550	109170	95665	59650	48170	1500	195000	30
	125.6	100000	87880	82660	78795	49500	40100	1500	167000	30
	133.9	100000	87880	82660	78795	49500	40100	1500	167000	30
	140.5	118180	112550	109170	95665	59650	48170	1500	195000	30
	161.4	100000	87880	82660	78795	49500	40100	1500	167000	30
	169.3	118180	112550	109170	95665	59650	48170	1500	195000	30
	198.1	100000	87880	82660	78795	49500	40100	1500	167000	30
	243.0	80500	69300	62850	62850	39800	32325	1500	123000	30
1334	**284.9**	118180	112550	109170	95665	59650	48170	2000	195000	18
	320.0	100000	87880	82660	78795	49500	40100	2000	167000	18
	390.1	118180	112550	109170	95665	59650	48170	2000	195000	18
	404.7	118180	112550	109170	95665	59650	48170	2000	195000	18
	438.1	100000	87880	82660	78795	49500	40100	2000	167000	18
	473.4	100000	87880	82660	78795	49500	40100	2000	167000	18
	529.5	100000	87880	82660	78795	49500	40100	2000	167000	18
	608.5	100000	87880	82660	78795	49500	40100	2000	167000	18
	690.8	118180	112550	109170	95665	59650	48170	2000	195000	18
	746.7	100000	87880	82660	78795	49500	40100	2000	167000	18
	803.5	100000	87880	82660	78795	49500	40100	2000	167000	18
	862.7	80500	69300	62850	62850	39800	32325	2000	123000	18
	910.5	100000	87880	82660	78795	49500	40100	2000	167000	18
	968.4	100000	87880	82660	78795	49500	40100	2000	167000	18
	1018.4	118180	112550	109170	95665	59650	48170	2000	195000	18
	1040.0	80500	69300	62850	62850	39800	32325	2000	123000	18
	1188.4	100000	87880	82660	78795	49500	40100	2000	167000	18
	1253.9	80500	69300	62850	62850	39800	32325	2000	123000	18
	1331.2	100000	87880	82660	78795	49500	40100	2000	167000	18
	1435.4	100000	87880	82660	78795	49500	40100	2000	167000	18
	1761.8	80500	69300	62850	62850	39800	32325	2000	123000	18

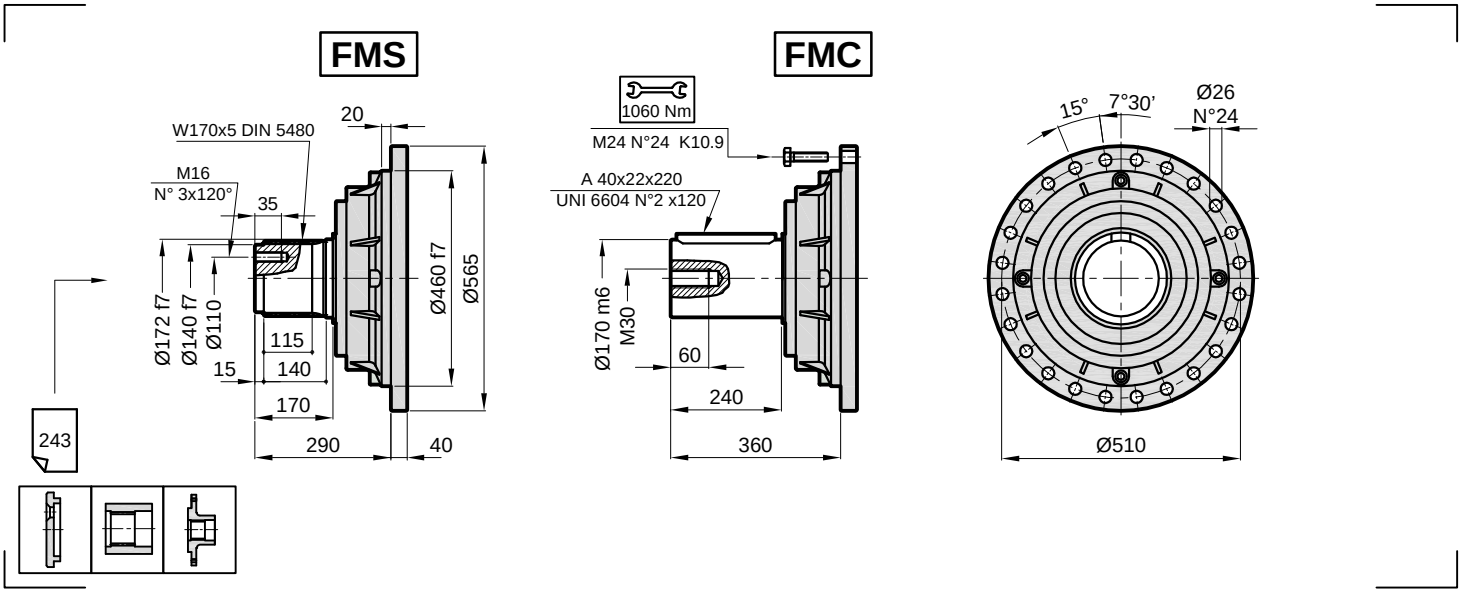
PXA 1330

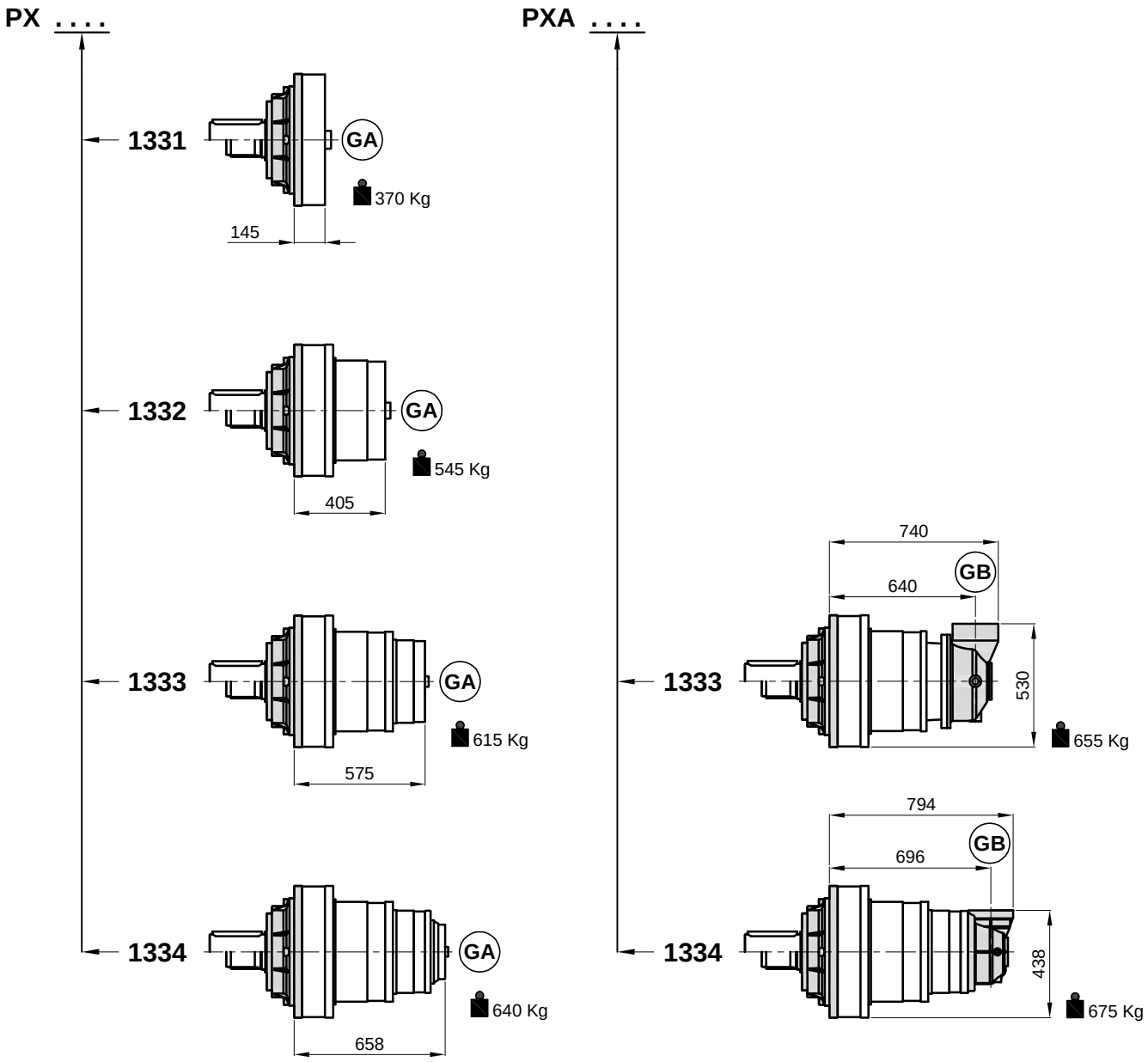
PXA 133 .	. . . . .



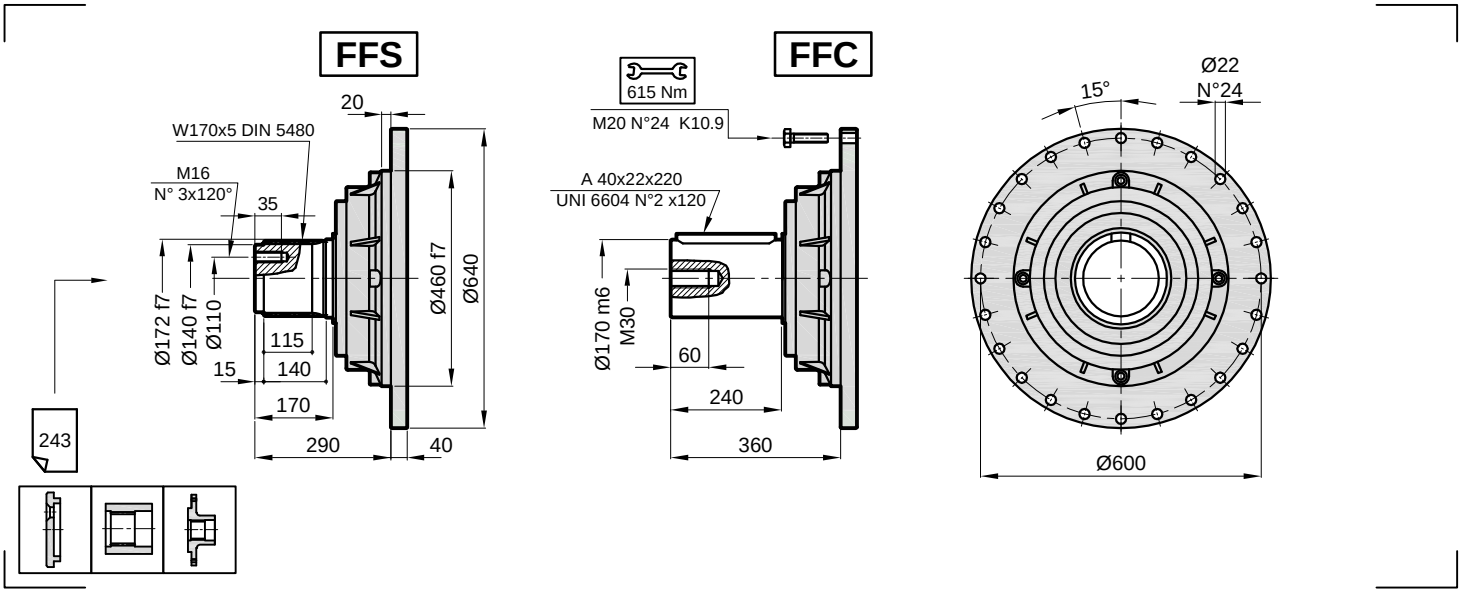
	i	T_2 (Nm) n_2 x h 10000	25000	50000	100000	500000	1000000	n_{1max} (min^{-1})	T_{2max} (Nm)	P_t (kW)
1333	**61.9**	118180	112550	109170	95665	59650	48170	1500	195000	45
	72.4	118180	112550	109170	95665	59650	48170	1500	195000	45
	75.7	118180	112550	109170	95665	59650	48170	1500	195000	45
	84.6	100000	87880	82660	78795	49500	40100	1500	167000	45
	88.3	118180	112550	109170	95665	59650	48170	1500	195000	45
	103.5	100000	87880	82660	78795	49500	40100	1500	167000	45
	108.7	118180	112550	109170	95665	59650	48170	1500	195000	45
	126.9	100000	87880	82660	78795	49500	40100	1500	167000	45
	155.9	80500	69300	62850	62850	39800	32325	1500	123000	45
1334	**265.2**	118180	112550	109170	95665	59650	48170	2000	195000	30
	309.5	118180	112550	109170	95665	59650	48170	2000	195000	30
	363.0	100000	87880	82660	78795	49500	40100	2000	167000	30
	380.5	118180	112550	109170	95665	59650	48170	2000	195000	30
	458.7	118180	112550	109170	95665	59650	48170	2000	195000	30
	489.5	118180	112550	109170	95665	59650	48170	2000	195000	30
	537.0	100000	87880	82660	78795	49500	40100	2000	167000	30
	572.4	100000	87880	82660	78795	49500	40100	2000	167000	30
	600.6	118180	112550	109170	95665	59650	48170	2000	195000	30
	690.0	100000	87880	82660	78795	49500	40100	2000	167000	30
	723.8	118180	112550	109170	95665	59650	48170	2000	195000	30
	846.9	100000	87880	82660	78795	49500	40100	2000	167000	30
	1038.8	80500	69300	62850	62850	39800	32325	2000	123000	30

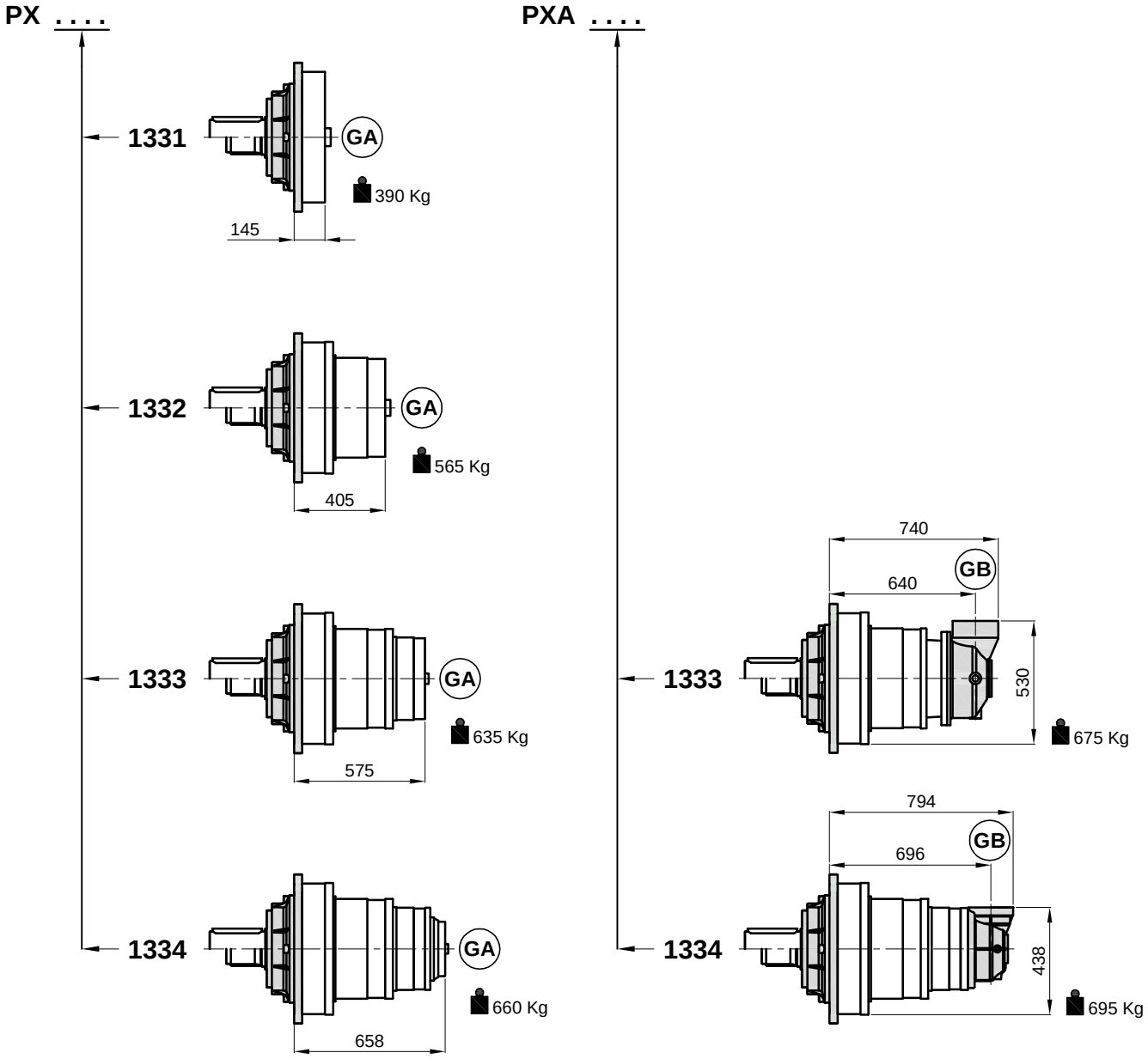
PX / PXA 1330


FMS
FMC
W170x5 DIN 5480
20
M16
N° 3x120°
35
Ø172 f7
Ø140 f7
Ø110
115
15
140
170
290
40
Ø460 f7
Ø565
243
1060 Nm
M24 N°24 K10.9
A 40x22x220
UNI 6604 N°2 x120
Ø170 m6
M30
60
240
360
15°
7°30'
Ø26
N°24
Ø510


PX ....
PXA ....
1331
GA
370 Kg
145
1332
GA
545 Kg
405
1333
GA
615 Kg
575
1334
GA
640 Kg
658
740
GB
640
530
655 Kg
1333
794
GB
696
438
675 Kg
1334

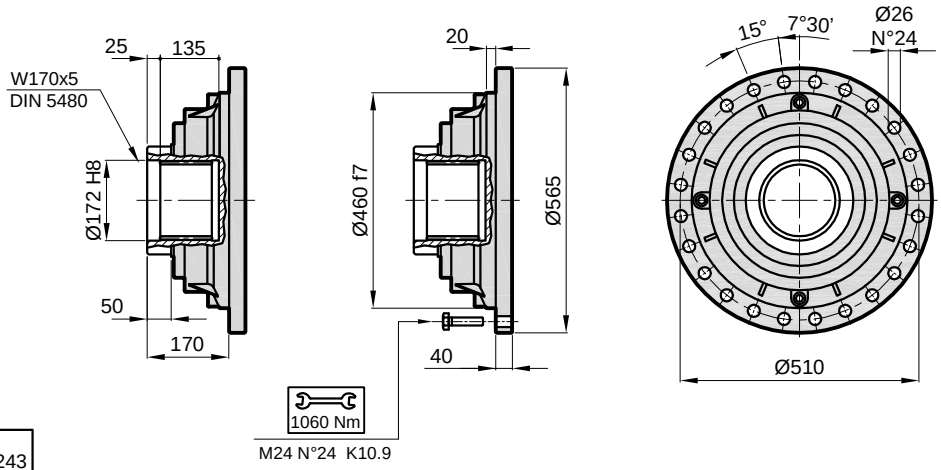
PX / PXA 1330

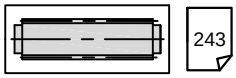

FFS
20
W170x5 DIN 5480
M16
N° 3x120°
35
Ø172 f7
Ø140 f7
Ø110
115
15
140
170
290
40
Ø460 f7
Ø640
243
FFC
615 Nm
M20 N°24 K10.9
A 40x22x220
UNI 6604 N°2 x120
Ø170 m6
M30
60
240
360
15°
Ø22
N°24
Ø600


PX ....
1331
GA
390 Kg
145
1332
GA
565 Kg
405
1333
GA
635 Kg
575
1334
GA
660 Kg
658
PXA ....
1333
740
GB
640
530
675 Kg
1334
794
GB
696
438
695 Kg

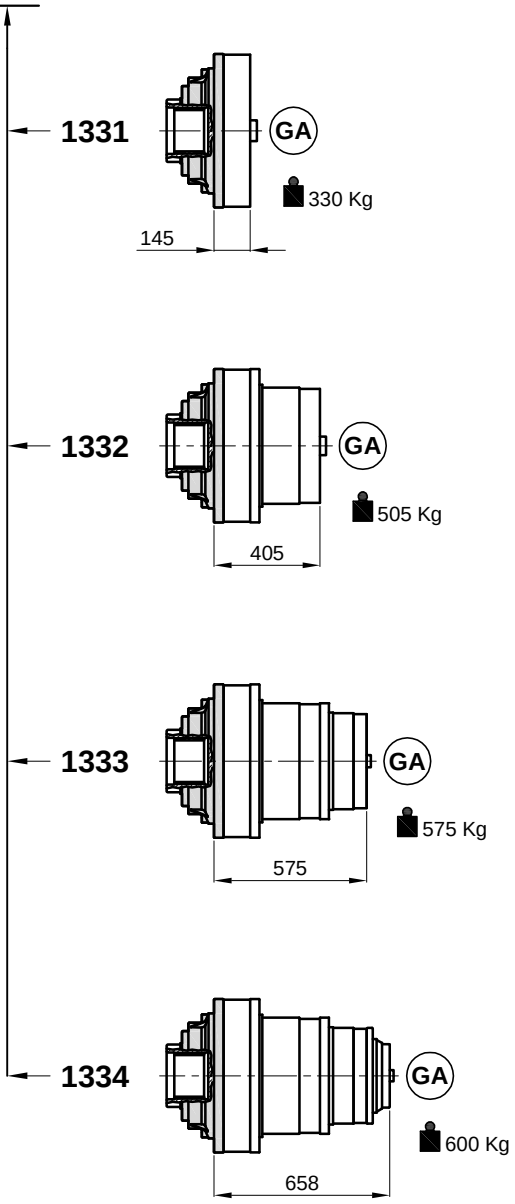
PX / PXA 1330

FSS

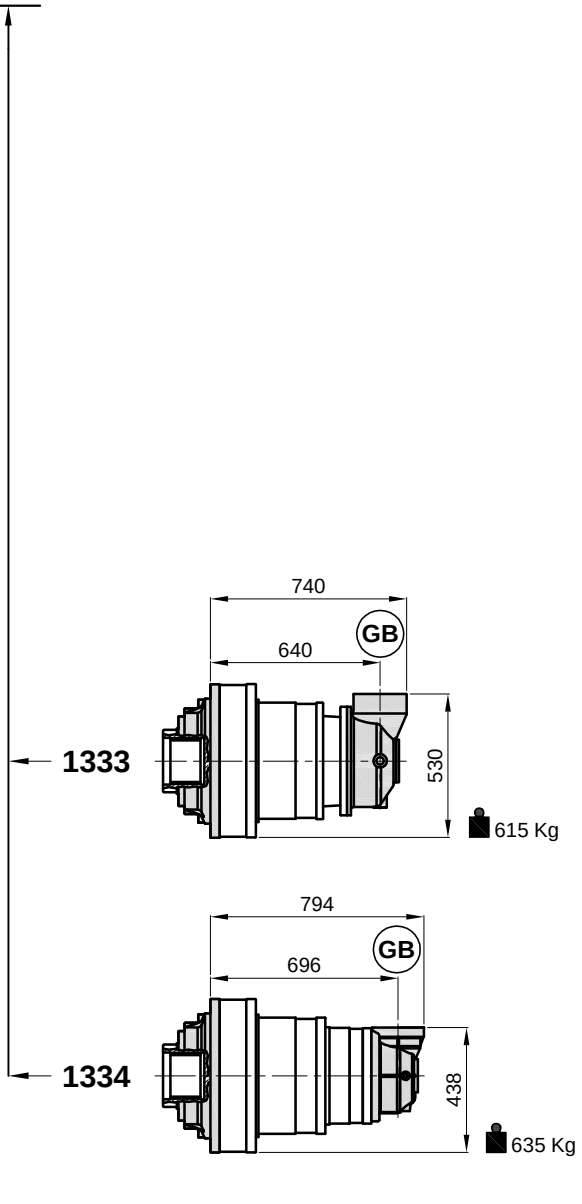




PX ....

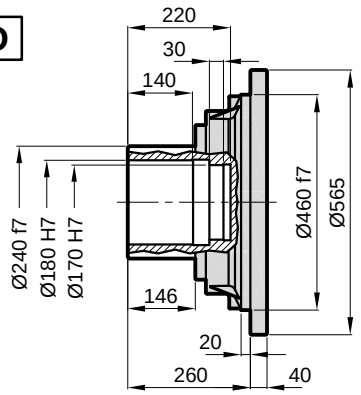


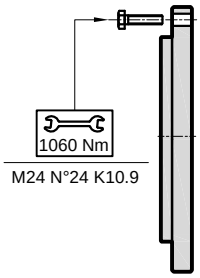
PXA ....

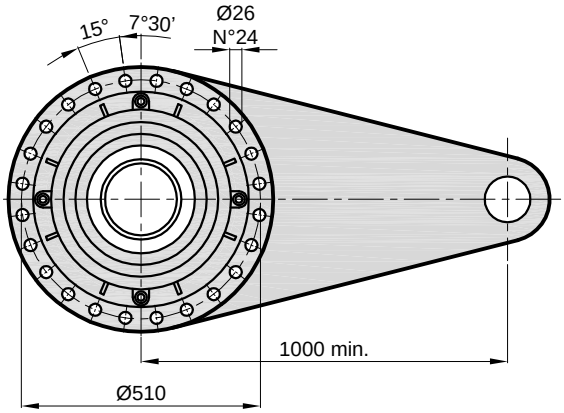


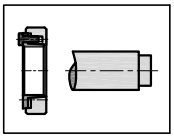
PX / PXA 1330

FSD







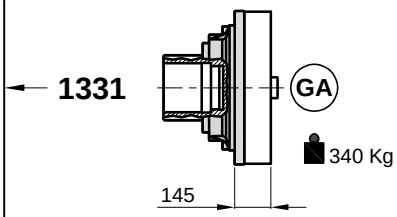


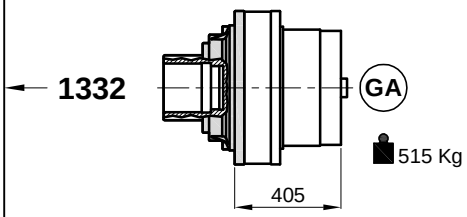
243

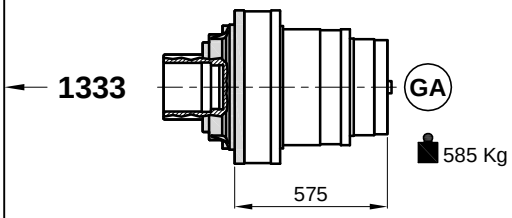
M_{max} = 180 kNm

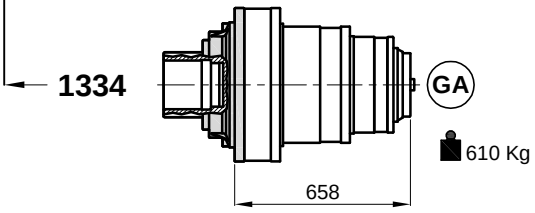
Maksimum tork değeri Planex tarafından verilen sıkma bileziği ile sağlanır.
The maximum torque indicated is valid only with shrink discs supplied by Planex.
Das dargestellte , maximale Drehmoment gilt nur mit von Planex.

PX ....

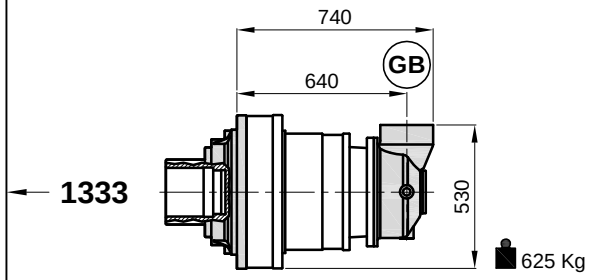


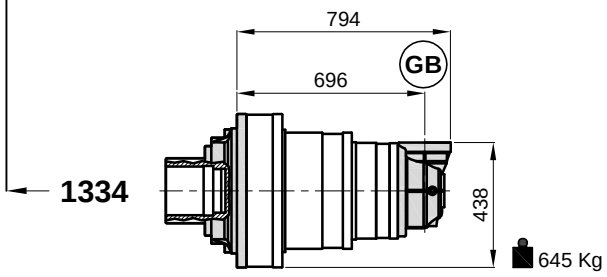




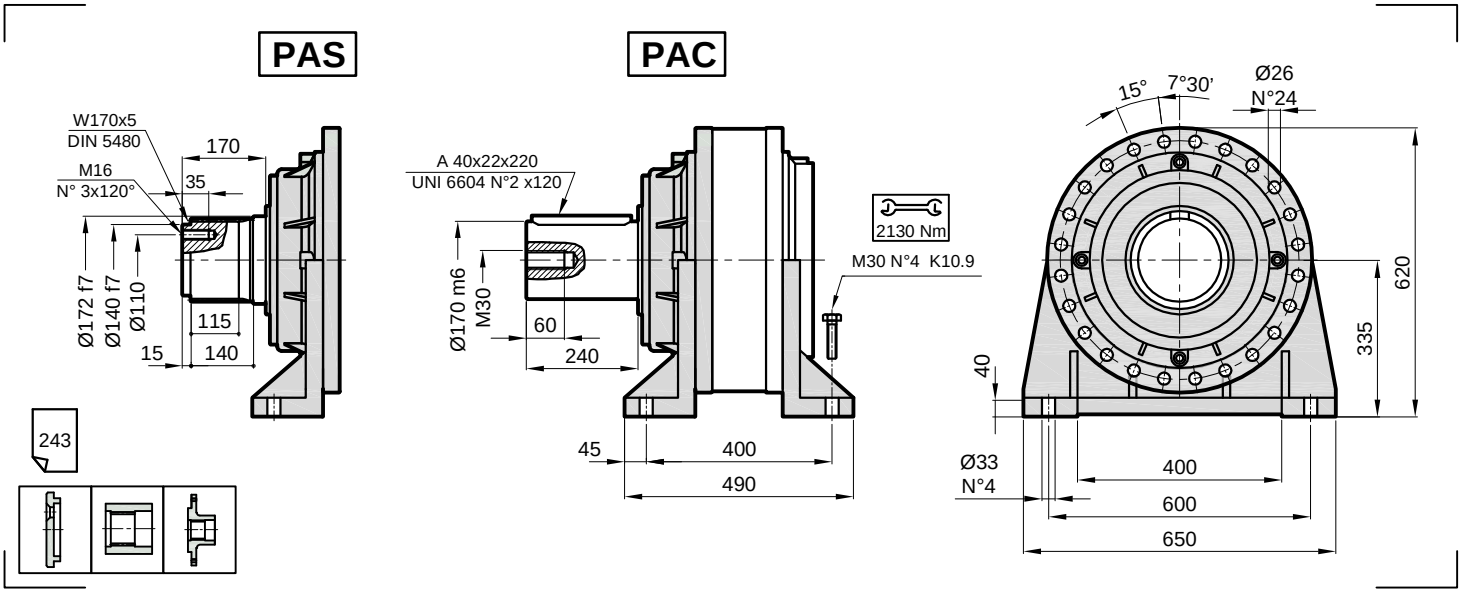


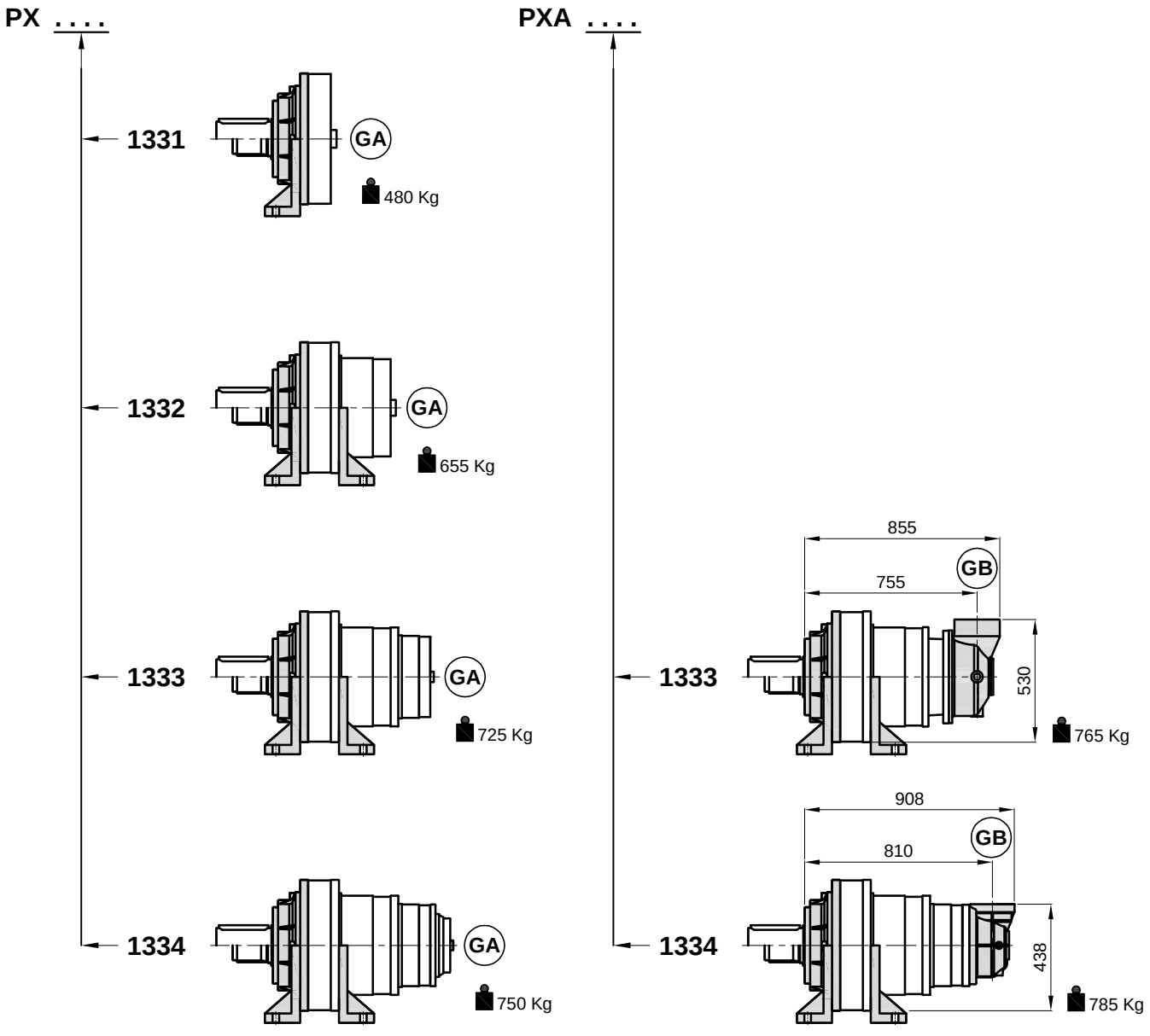
PXA ....





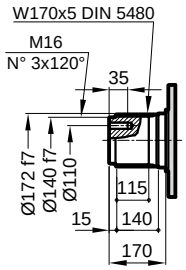
PX / PXA 1330

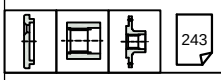

PAS
PAC
W170x5
DIN 5480
M16
N° 3x120°
170
35
Ø172 f7
Ø140 f7
Ø110
115
140
15
243
A 40x22x220
UNI 6604 N°2 x120
Ø170 m6
M30
60
240
45
400
490
2130 Nm
M30 N°4 K10.9
15°
7°30'
Ø26
N°24
620
335
40
Ø33
N°4
400
600
650


PX ....
PXA ....
1331
GA
480 Kg
1332
GA
655 Kg
1333
GA
725 Kg
1334
GA
750 Kg
855
GB
755
530
765 Kg
908
GB
810
438
785 Kg

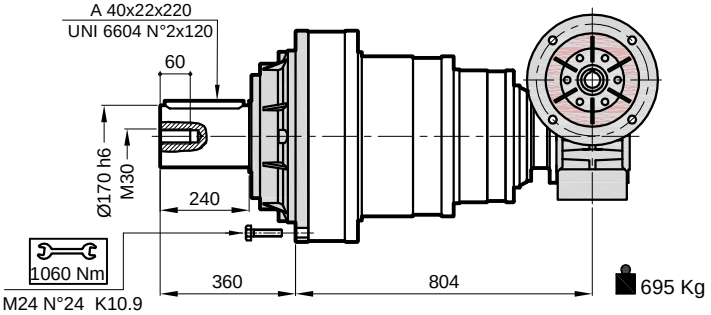
PXW 1334

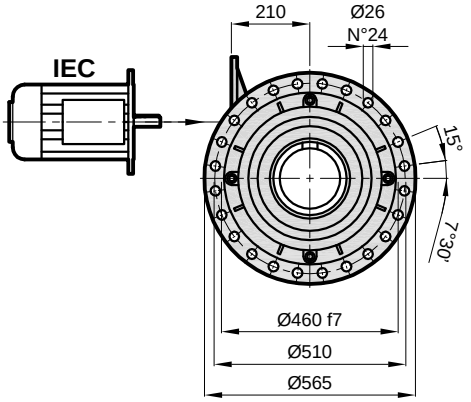
FMS



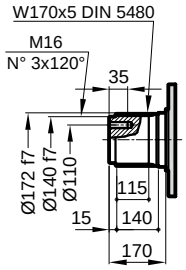


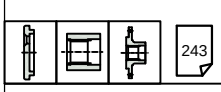
FMC



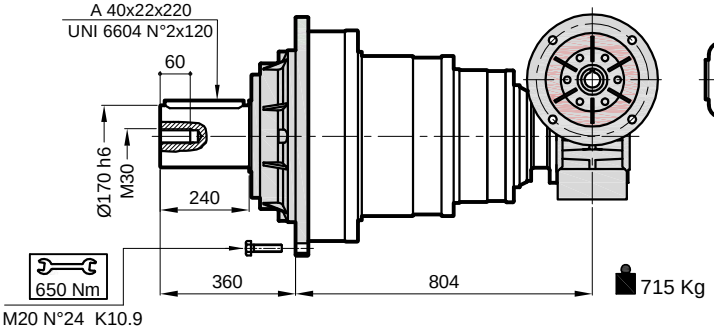


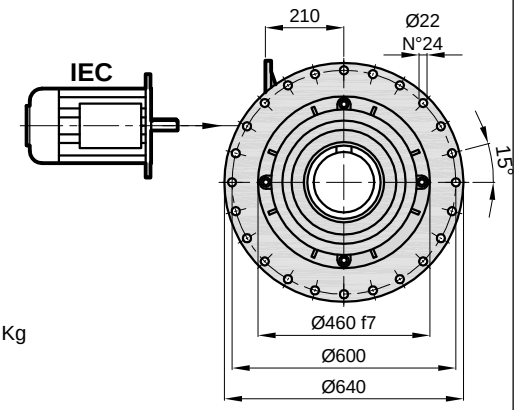
FFS



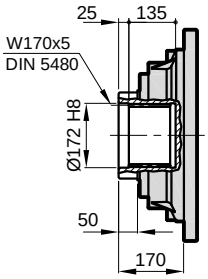


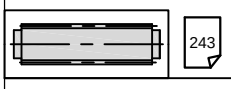
FFC

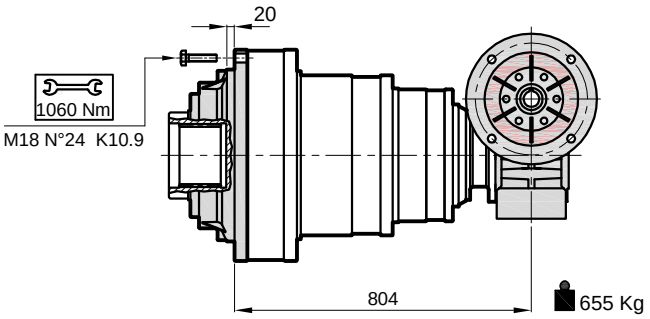


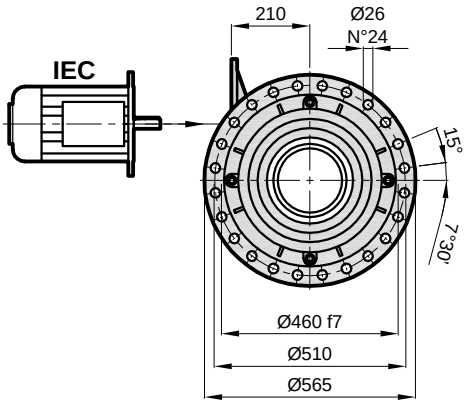


FSS

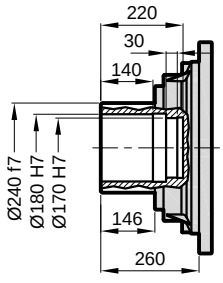


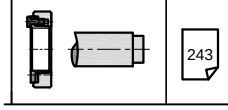


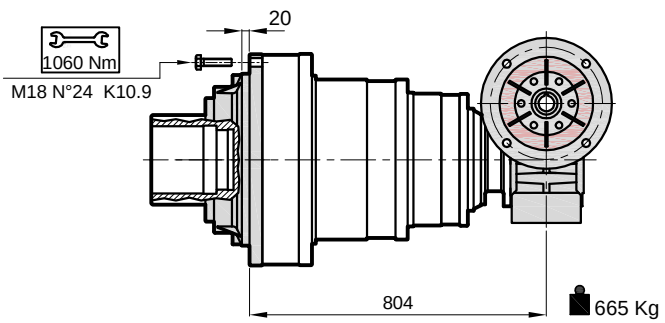


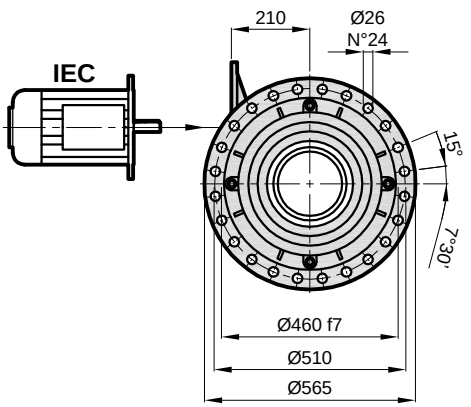


FSD

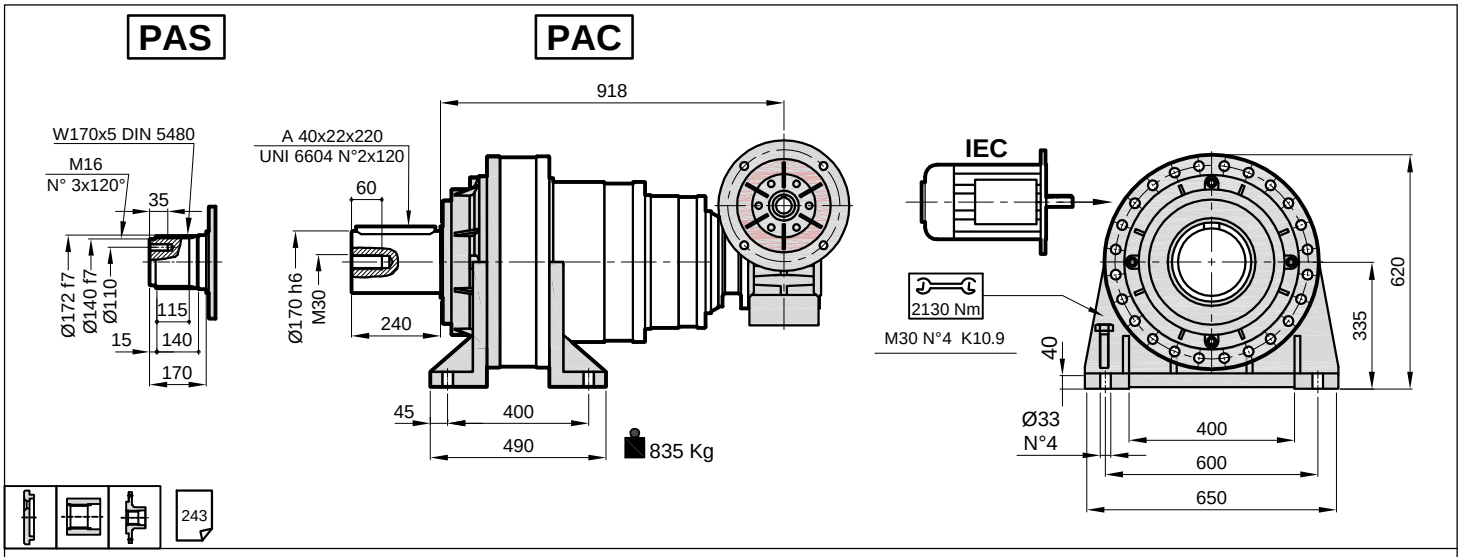


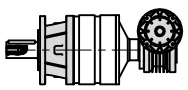






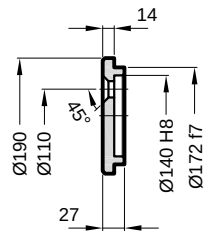
PXW 1334



PXW 1334							
	PX 1333	W 150	i_T	n_1 min^{-1}	T_2 Nm	P Kw	IEC
	62 - 243	7.5 - 100	465 - 8500	1400	80500 - 118180	2.2 - 17.5	100 - 112 - 132 - 160

PX / PXA 1330

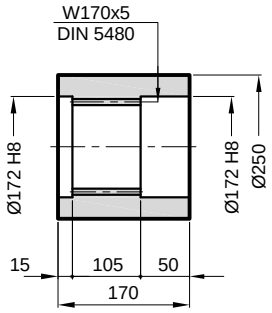
ET



Malzeme / Material / Material
C40

Kod / Code / Bestell
1330.100.001

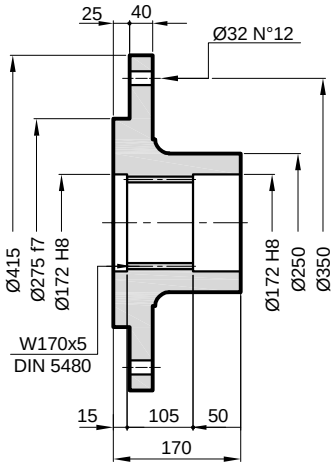
MC

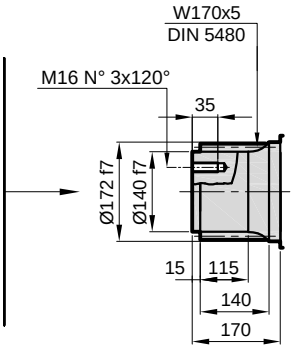


Malzeme / Material / Material
C40

Kod / Code / Bestell
1330.100.002

TF

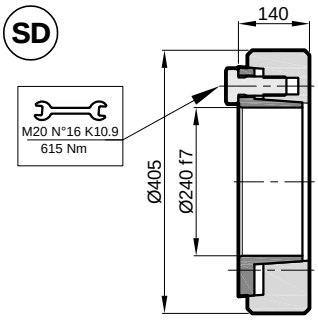




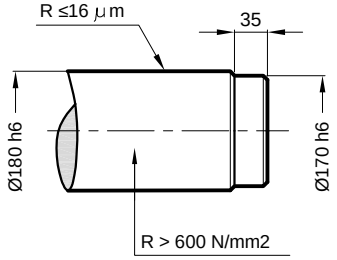
Malzeme / Material / Material
C40

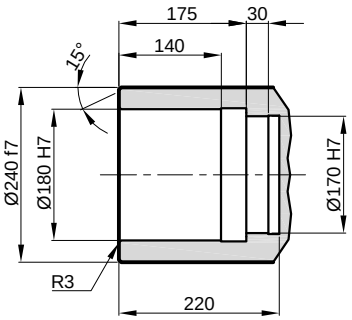
Kod / Code / Bestell
1330.100.003

SD



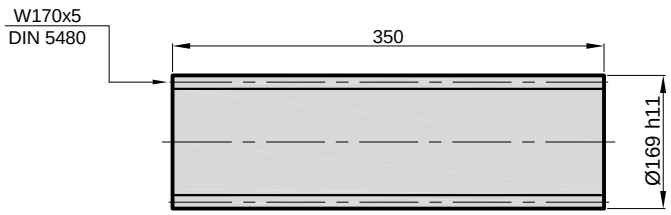
Maksimum tork
Max. torque
Max.Drehmoment
180 kNm





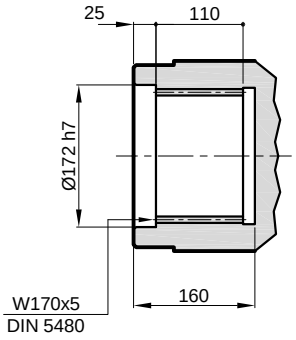
Kod / Code / Bestell
1330.100.004

SM



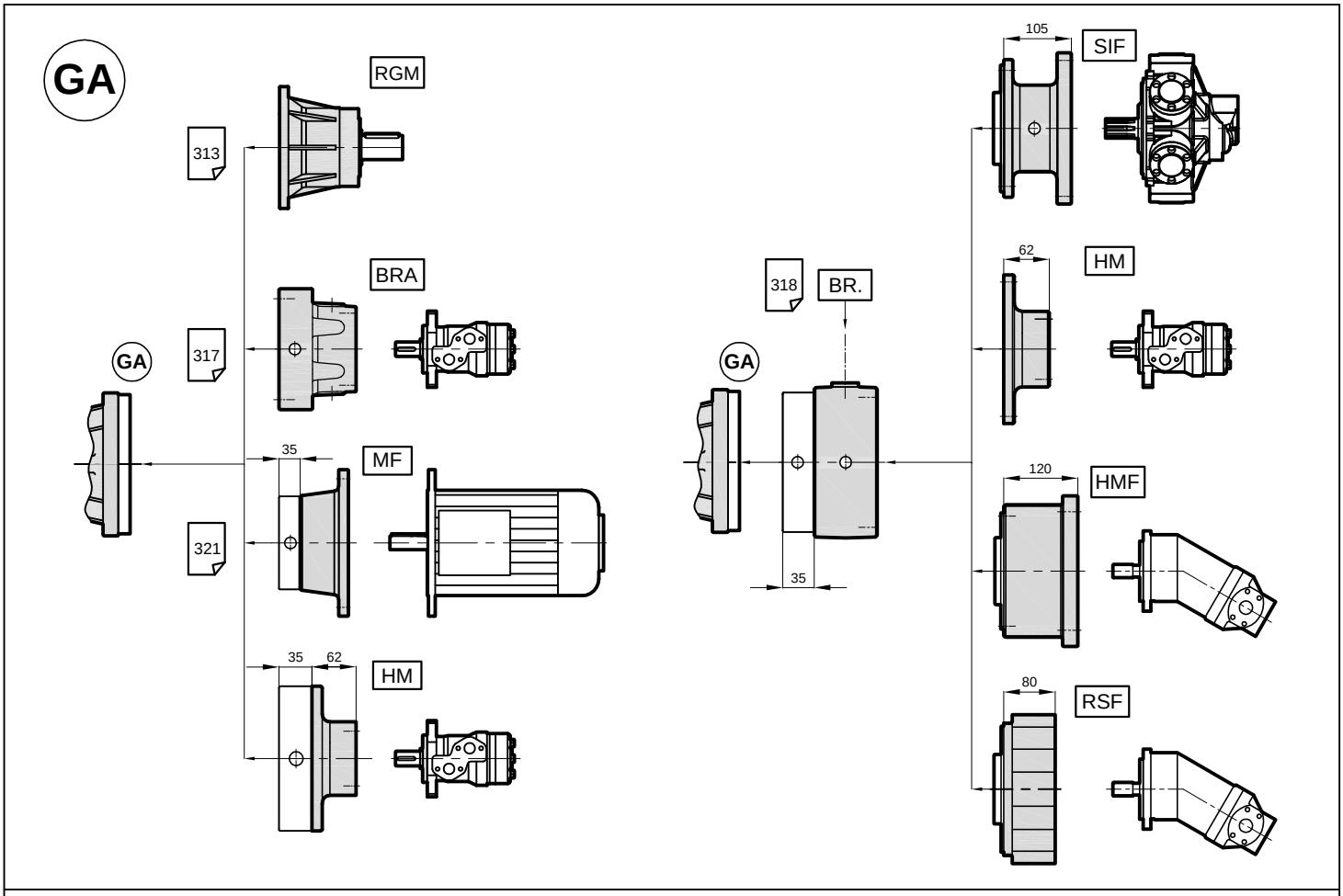
Malzeme / Material / Material

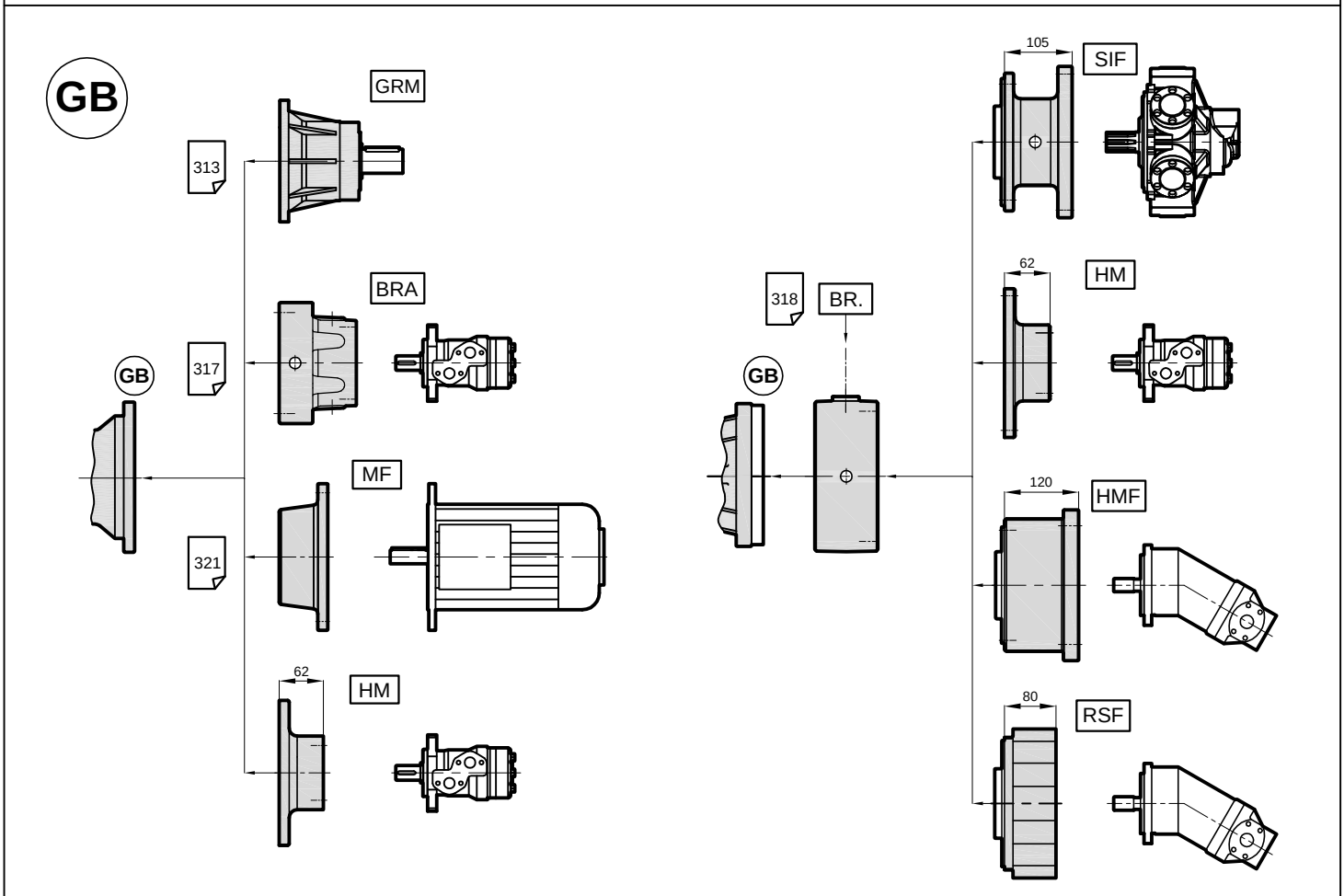
UNI 39NiCrMo3
Sertleştirilmiş ve Temperlenmiş
Hardened and Tempered
Vergütet



Kod / Code / Bestell
1330.100.005

PX / PXA 1330


GA
RGM
313
BRA
317
GA
35
MF
321
35
62
HM
318
BR.
GA
35
105
SIF
62
HM
120
HMF
80
RSF


GB
GRM
313
BRA
317
GB
MF
321
62
HM
318
BR.
GB
105
SIF
62
HM
120
HMF
80
RSF

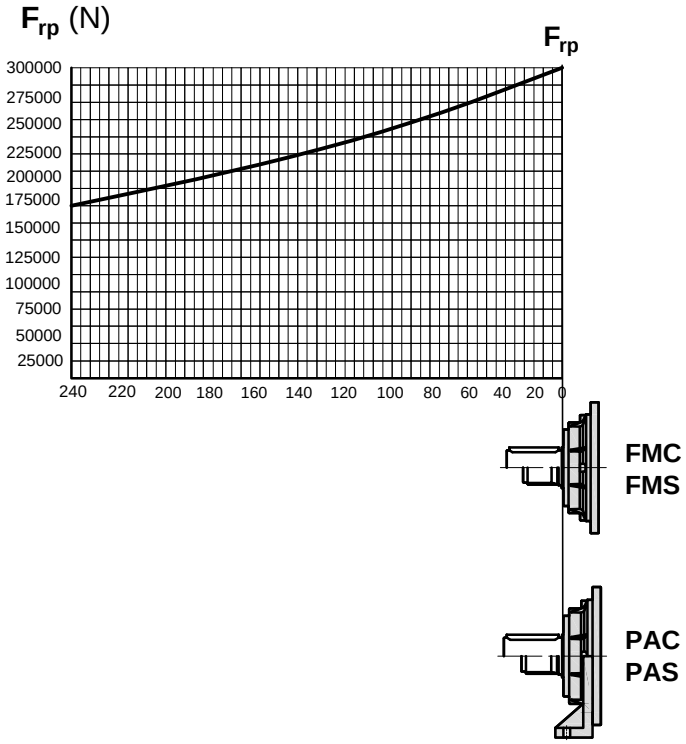
PX / PXA 1330

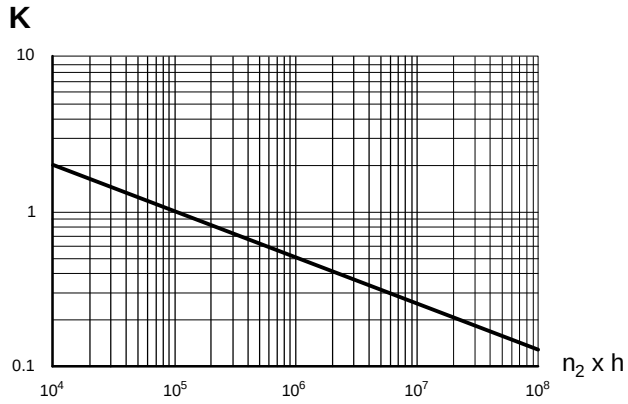
Radyal Yük (F_{rp})
Aşağıdaki diyagramlar radyal yükleri ve **K** faktörlerini arzu edilen **n_2 x h** değerlerinde verir.

Radial Loads (F_{rp})
The following curves show the radial loads and the **K** factors to obtain the required **n_2 x h** value.

Radiallast (F_{rp})
In den nachstehenden Diagrammen ist die Radiallast und der Koeffizient **K** dargestellt und kann mit dem gewünschten Wert **n_2 x h** verglichen werden.

FM - PA





FMC
FMS

PAC
PAS

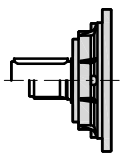
	n_2 x h				
	10^5	10^4	10^6	10^7	10^8
FM	F_{rp}	F_{rp} . K			
PA	F_{rp} . 0,75	F_{rp} . K . 0,75			

Aksiyel Yük (F_a)
Tablodaki aksiyel yük değerleri çıkış tipi ve tatbik edilen yük yönünde verilmiştir.

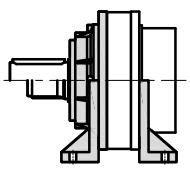
Axial Loads (F_a)
The values of the axial loads in the table refer to the output versions and load directions of application.

Axiallast (F_a)
Die dargestellten Werte der Axiallas basieren auf der Version und der applizierten Lastrichtung.

F_a (N)	FM	PA	
	16000	18000	←
	16000	18000	→



FMC
FMS



PAC
PAS