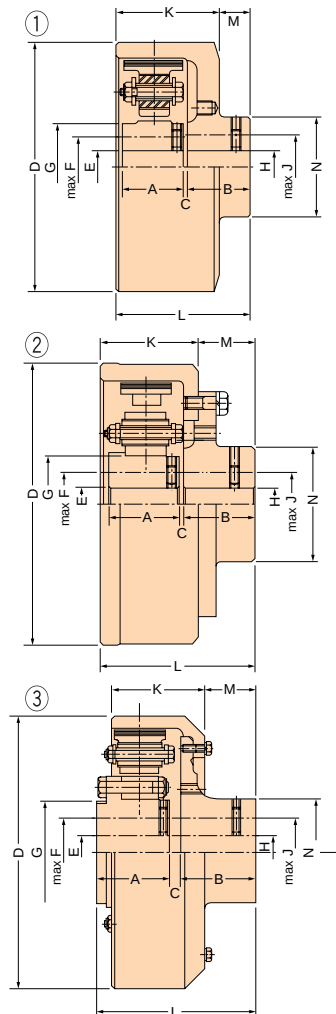


Dimension Drawings

C TYPE



unit:mm

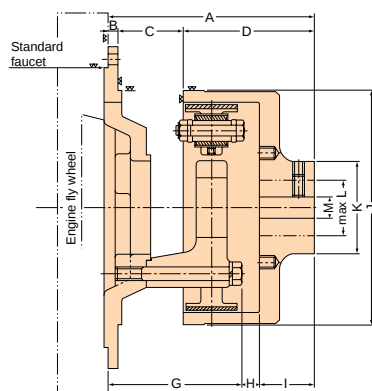
MARK MODEL TYPE	MODEL MARK	A	B	C	D	E	F	G	H	J	K
C - 53	①	38	45	10	161	15	35	60	15	35	80
C - 73	①	54	50	7	213	20	50	85	20	50	88
C - 93	①	67	65	7	270	20	70	115	20	70	102
C - 123	②	89	90	7	340	40	80	135	30	80	130
C - 136	②	100	90	6	367	40	85	160	30	85	130
C - 156	③	115	127	6	414	45	115	146	45	115	148
C - 186	③	150	152	8	494	65	127	196	65	150	176
C - 218	③	152	152	7	576	70	150	210	65	150	172
C - 248	③	172	153	6	656	70	165	235	70	165	238
C - 308	③	203	203	13	817	75	175	288	75	200	248
C - 368	③	254	254	12	984	100	200	292	100	200	283
C -4510	③	254	280	12	1,245	100	225	405	100	225	318

MARK MODEL TYPE	L	M	N	UNIT STANDARD SHAFT BORE DIA.	NUMBER OF ENGAGED ROTATION $\frac{1}{3}$ rpm			WEIGHT kg	
					L SHOE	H SHOE	G SHOE	UNIT	DRUM
C - 53	107	27	70	35 ϕ H7	1,240	990	740	1.97	4.5
C - 73	120	32	85	45 ϕ H7	1,120	900	610	5.27	9.1
C - 93	149	47	130	55 ϕ H7	900	720	520	9.46	18.0
C - 123	200	70	143	65 ϕ H7	780	590	-	18.54	28.5
C - 136	200	70	143	80 ϕ H7	660	380	-	28.58	32.5
C - 156	248	94	178	-	620	450	370	46.56	54.7
C - 186	310	110	230	-	460	330	280	82.4	87.0
C - 218	311	112	230	-	420	300	240	92.3	116.0
C - 248	331	93	254	-	350	270	220	156.9	158.4
C - 308	419	133	305	-	240	170	160	291.0	287.6
C - 368	520	184	350	-	240	190	-	322.0	667.0
C -4510	546	228	349	-	160	120	100	640.0	1,090.0

*53~123 MAX Set, 136~4,510 MID Set

*We provide high engaged type for idling. Please contact us.

FA TYPE



unit:mm

MARK MODEL TYPE	A	B	C	D	G	H	I	J	K	L	M
FA - 53	130	9	14	107	77.0	8.0	45	161	70	35	15
FA - 73	186	9	57	120	119.0	17.0	50	213	85	50	20
FA - 93	220	11	60	149	129.0	26.0	65	270	130	70	20
FA -123	277	13	69	200	165.5	26.5	90	340	143	80	30
FA -136	282	15	67	200	165.5	26.5	90	367	143	85	30

*Remark : For manufacturing fly wheel adaptor, dimensions detail of fly wheel should be infomed.