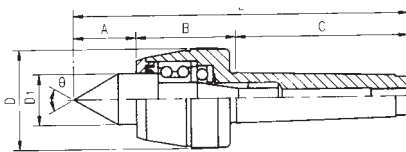




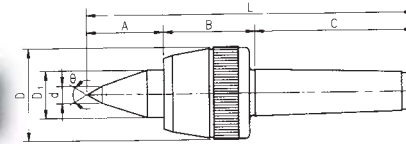
High-Speed NC Live Center



A TYPE



B TYPE



WATER-PROOF TYPE

- 1.Center shaft is made of SKS3 material under vacuum heating tretment to provide higher rigidity (HRC60 \pm 2 $^\circ$) and satisfied wear-resistance.
 - 2.Center is constituted by dual ball bearing. Thrust bearing & needle roller bearing assembly.
 - 3.Applicable to high-speed leathe & NC leathe with heavy load water-proof.
- ※ B Type is applicable in the metal workings on small workpieces.

Unit:mm

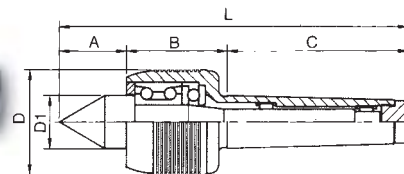
ORDER NO.	TYPE	A	B	C	D	D1	b	L	d1	Accuracy	Speed Max	θ	G.W. weight kgs	Packing L x W x H	CODE NO.
VLC-MT3A	MT3A	39	55	86	53	30	-	180	12	0.005	4000RPM	60 $^\circ$	1.28Kgs	240x70x61	5001-020
VLC-MT4A	MT4A	42	62	108	63	32	-	212	12	0.005	3000RPM	60 $^\circ$	2.2Kgs	253x92x80	5001-021
VLC-MT5A	MT5A	57	71	136	83	40	-	264	18	0.005	2500RPM	60 $^\circ$	4.33Kgs	303x108x101	5001-022
VLC-MT6A	MT6A	80	115	139	128	70	-	384	-	0.008	1500RPM	60 $^\circ$	14.2Kgs	410x177x168	5001-023
VLC-MT3B	MT3B	45	55	86	53	30	10	186	12	0.005	4000RPM	60 $^\circ$	1.28Kgs	240x70x61	5001-024
VLC-MT4B	MT4B	52	62	108	63	32	12	222	12	0.005	3000RPM	60 $^\circ$	2.2Kgs	253x92x80	5001-025
VLC-MT5B	MT5B	67	71	136	83	40	14	274	18	0.005	2500RPM	60 $^\circ$	4.42Kgs	303x108x101	5001-026



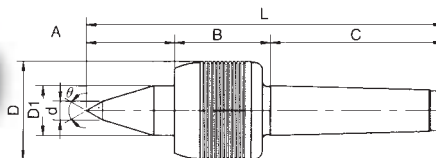
High-load NC Live Center



A TYPE



B TYPE



- 1.Shaft uses material SKD11: through vacuum heat treatment, it is even more durable, hardness is as high as (HRC60 \pm 2 $^\circ$) and satisfied wear-resistance. Main body is made of SCM21 material.
 2. Front end is constituted by SKF angular contact ball bearing & thrust ball bearing. middle & rear ends are comprised of needle roller bearing assembly.
 3. These centers are suitable for NC leathe at high-speed & heavy-load operation, water-proof.
- ※ B Type is applicable in the metal workings on small workpieces.

ORDER NO.	A	B	C	D	D1	b	L	d1	Accuracy	Speed Max	θ	G.W. weight kgs	Packing L X W X H	CODE NO.
VCF-MT3A	38	50	86	53	30	-	174	12	0.003	5000RPM	60 $^\circ$	1.28kgs	240 x 70 x 61	5001-030
VCF-MT4A	45	60	108	68	32	-	213	12	0.003	4500RPM	60 $^\circ$	2.45kgs	253 x 92 x 80	5001-031
VCF-MT5A	52	70	136	87	40	-	258	18	0.003	3000RPM	60 $^\circ$	4.65kgs	303 x 108 x 101	5001-032
VCF-MT3B	52	50	86	53	25	10	188	12	0.003	5000RPM	60 $^\circ$	1.3 kgs	240 x 70 x 61	5001-033
VCF-MT4B	55	60	108	68	32	12	223	12	0.003	4500RPM	60 $^\circ$	2.46kgs	253 x 92 x80	5001-034
VCF-MT5B	67	70	136	87	40	14	273	18	0.003	3000RPM	60 $^\circ$	4.7 kgs	303 x 108 x 101	5001-035