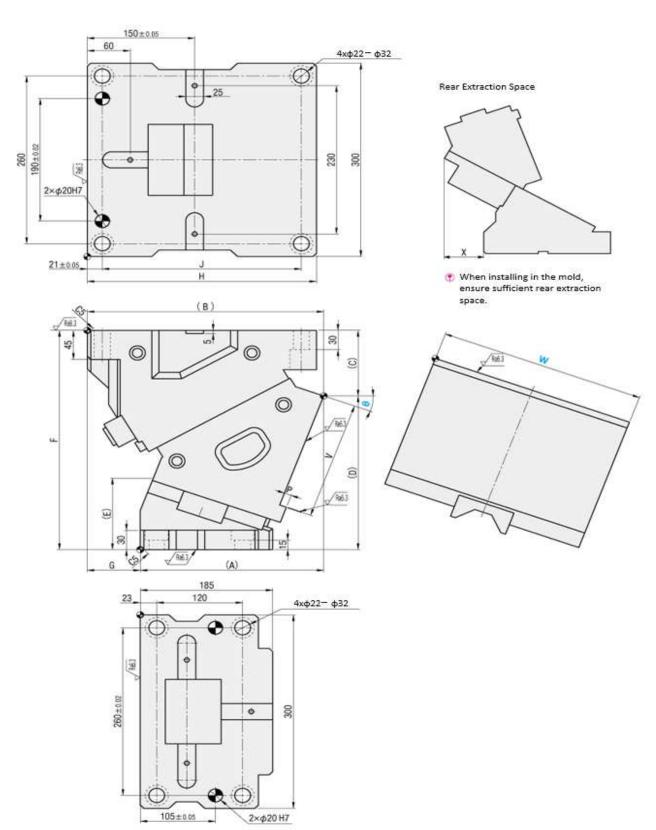
## **CAMRiSE Series Cam for Pierce/Trim/Wide Flange - Long Stroke - CB-L300**

## **Outline drawing/Product specifications**



W	θ	(A)	(B)	(C)	(D)	(E)	F	G	Н	J	V	Р	X (ISO/GK)												
	00	180.00	303.00	68.00	272.00	71.0		123	285	243			46.9												
	05	199.13	312.13	77.72	262.28	77.7		113	295	253			55.7												
	10	218.87	319.87	86.26	253.74	87.0		101	305	263 63. 273 70. 278 82. 283 98. 10 113. 288 180 128. 143. 158.	63.0														
	15	238.21	327.21	94.59	245.41	97.8		89	315	273			98.6 113.6 128.5 143.1 158.4 169.2 187.1												
	20	256.18	330.18	101.67	238.33	111.0		74	320	278			82.9												
	25	272.82	332.82	108.46	231.54	125.4	340			60	325	325 283							283	40	98.6				
	30	289.13	334.13	115.95	224.05	140.0		45	330			10	113.6												
300	35	303.16	332.16	127.11	212.89	151.5		29		330	330	330	330	330	330	330 288	288	330 288	330 288	330 288	288	180	180	180	288 180
	40	325.92	326.92	138.91	201.09	162.8		1					143.1												
	45	336.46	317.46	154.33	185.67	170.8		-19					158.4												
	50	350.80	308.80	171.35	168.65	177.3	-	-42	325				169.2												
	55	364.97	299.97	179.42	160.58	181.8		-65				000					184.3								
	60	376.72	295.72	178.36	161.64	185.6		-81		283		23	187.1												
	65	392.61	298.61	187.08	152.92	188.6		-94											32	181.2					
	70	409.88	295.88	197.14	142.86	191.3		-114				40	178.1												

Stroke S	Working Force ki	(tonf)	Coil Spring			Gas Spring		Total	Cam	Tool			
	Standard (1Million times)	Max.	Initial Ioad N (kgf)	Final load	Model	Final load	Model	weight Kg	slider weight Kg	mounting weight Kg	Model	W	θ
				N (kgf)		N (kgf)							
35.4	274.4 (28.0)	356.7 (36.4)		10996 (1122.0)	TJH63X229	22800 (2327)	GSV1500-63	152	64	42		300	0
39.0													0
42.8										43			1
46.6										45	CB-L		1
50.7								150		46			2
55.0								149		48			2
59.7			1396					148		50			3
64.9			(142.5)					147		54			3
70.7								149		58			4
77.5								151		63			4
85.6								155		03			5
95.9								158	67	60			5
110.0									66	61			6
118,3				10123 (1033.0)		22078 (2253)		162	68 74	59			6
119.9			1123 (114.6)	10328 (1053.9)		20778 (2120)		168		53			7

