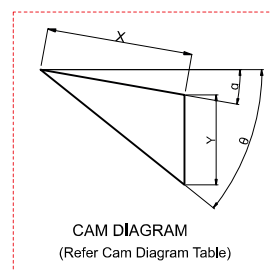
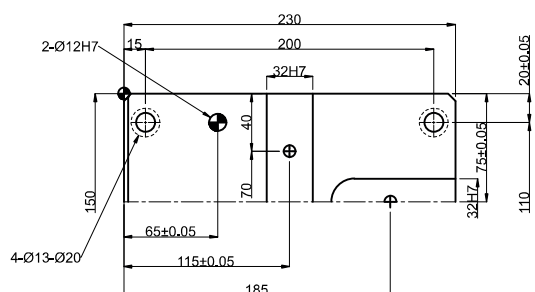
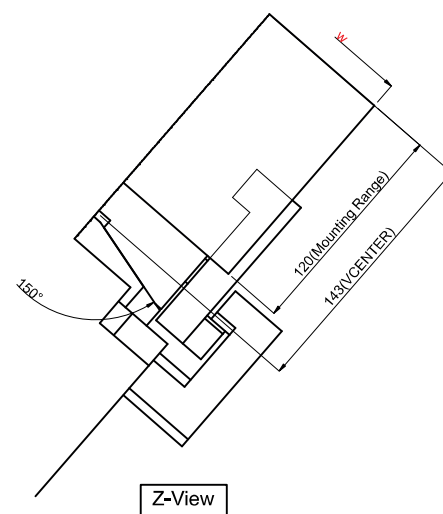
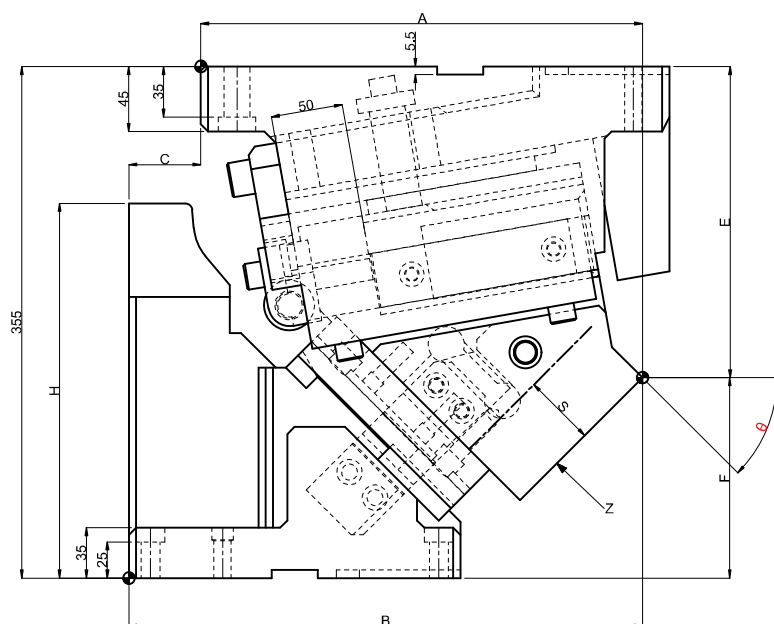
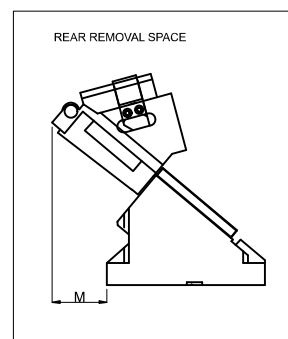
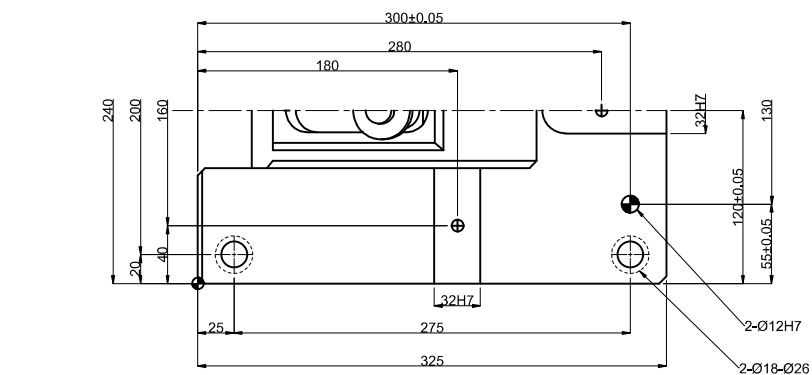


► **Cam Unit - PCU-CS-14-150-(35-65)**



► Cam Unit - PCU-CS-14-150-(35-65)

Cam Dimensions									Cam Diagram		
W	θ	A	B	C	E	F	H	m	X	Y	α
150	35°	322.08	337.08	15	192.95	162.05	220	159	57.3	50	20°
	40°	312.26	347.26	35	204.06	150.94	240	170	63	53.4	15°
	45°	306.42	356.42	50	216.01	138.99	260	174	69.6	57.9	10°
	50°	294.51	364.51	70	228.71	126.29	280	181	77.4	63.7	5°
	55°	281.46	371.46	90	242.07	112.93	295	185	87.1	71.4	0°
	60°	272.22	377.22	105	255.98	99.02	315	184	99.6	81.9	5°
	65°	261.75	381.75	120	270.34	84.66	340	182	116.5	96.9	10°

Spring Force									
Slide Stroke S	Working force KN (tonf)		Spring load N (kgf)			Total weight kg	Catalog No.	W	θ
	Standard working force	Max. working force	Preload	5mm before bottom dead center	Max. load				
57.3	147.1(15.0)	294.2(30.0)	862(87.9)	6480(660.8)	7022(716.1)	113.1	PCU-CS14	150	35°
63.0				6530(665.8)		114.7			40°
69.6				6579(670.9)		115.8			45°
77.4				6628(675.9)		117.5			50°
87.1				6665(679.7)		117.5			55°
99.6				6714(684.7)		122.0			60°
116.5				6764(689.7)		126.0			65°

Order Type:-Code-Size(W)- θ
Example:-PCU-CS14-150-35

Alternations:-

Option Code(OC)	Specification
N13	Change dowel hole diameter ϕ 12H7 $\rightarrow$ ϕ 13H7
K	Add 6 locating keys (With 6 hexagon socket head cap screws M8x15)
KA	Add 6 stepped locating keys (With 6 hexagon socket head cap screws M8x15)

Order Type:-Code-Size(W)- θ -OC
Example:-PCU-CS14-150-35-N13