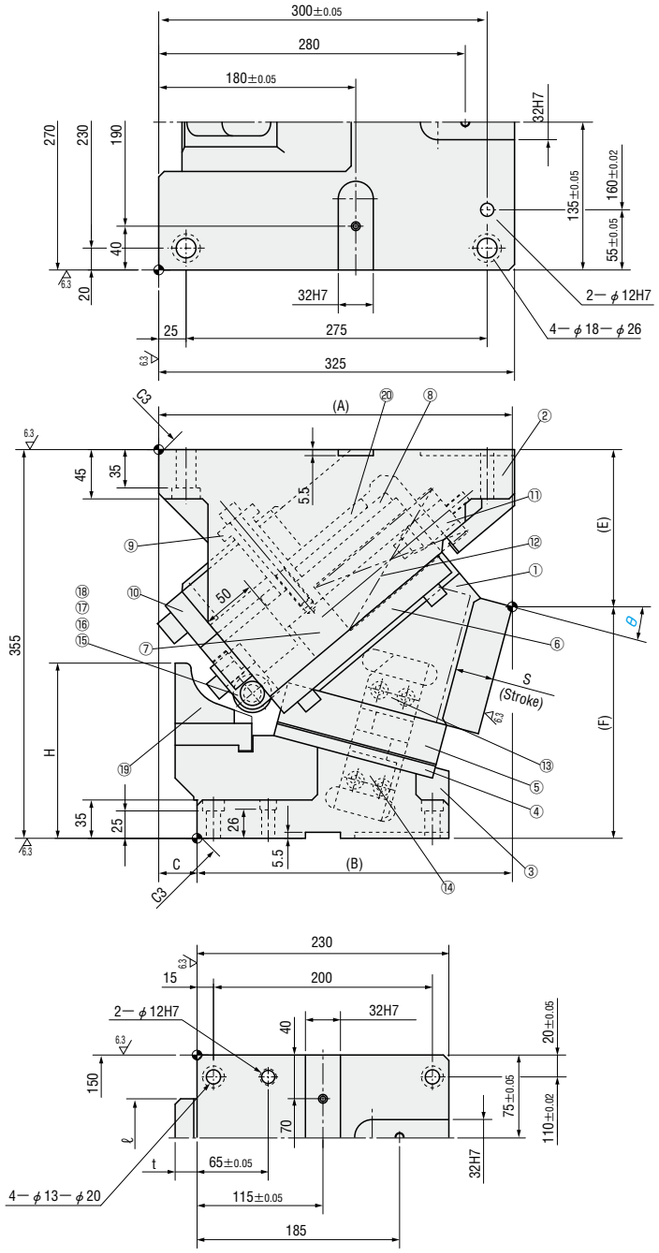
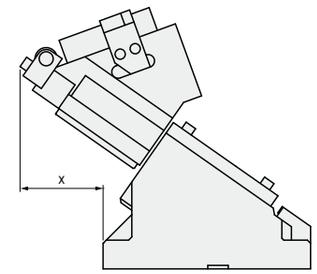
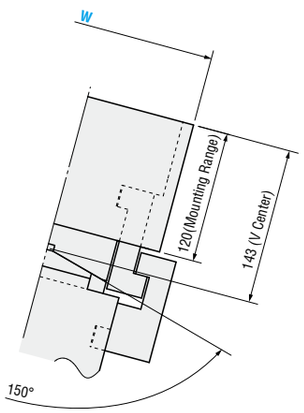
CAM DIAGRAM P.1283

MGFLL200 (θ =00-30)
MEFLL200 (θ =00-30)
(Economy type)



■Rear removal space





■Components table P.1287

W	θ	A	B	C	E	F	H	ℓ	t	x
200	00	325	245	80	130	225	105	70	25	46
	05	319.7	259.7	60	133.26	221.74	125			75
	10	319.06	274.06	45	137.79	217.21	145			99
	15	322.98	288.06	35	143.56	211.44	160		20	114
	20	326.33	301.33	25	150.51	204.49	180		15	127
	25	329.03	314.03	15	158.61	196.39	200		10	137
	30	325.98	325.98	0	167.78	187.22	215	—	—	149

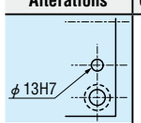
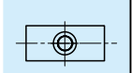
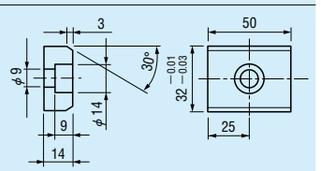
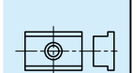
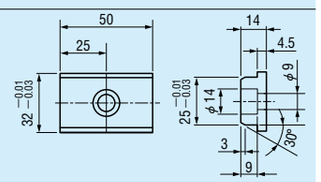
Slide Stroke S	Working force KN (tonf)		Spring load N (kgf)			Total weight kg	Catalog No.	W	θ
	Standard working force	Max. working force	Preload	5mm before bottom dead center	Max. load				
28.6	147.1 (15.0)	294.2 (30.0)	862 (87.9)	5951 (606.8)	7022 (716.1)	129.7	MGFLL MEFLL (Economy type)	200	00
32.2				6074 (619.4)		126.6			05
35.9				6160 (628.1)		124.8			10
39.6				6246 (636.9)		127.4			15
43.5				6320 (644.5)		123.2			20
47.7				6382 (650.8)		123.0			25
52.3				6431 (655.8)		121.7			30

Order Catalog No. MGFLL | W 200 | — | θ 00

Days to Ship Quotation

Price Quotation

Alterations Catalog No. MGFLL | W 200 | — | θ 15 | — (N13・K・KA) K

Alterations	Code	Spec.
	N13	Change dowel hole diameter φ 12H7 ⇨ φ 13H7
	K	Add 6 locating keys (With 6 hexagon socket head cap screws M8×15) 
	KA	Add 6 stepped locating keys (With 6 hexagon socket head cap screws M8×15)