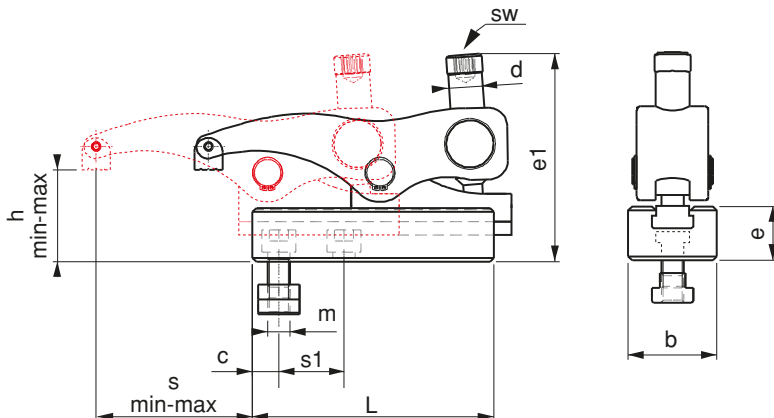


Referans Nr.	a	m	h		s	s1	e1	d	sw	L	e	b	c	Clamping Force Kgf	(g)
			min	max											
1120-014 T	14	M12	0	50	12-66	25	100	M14	8	104	35.5	38	13	1600	1700
1120-016 T	16	M12	0	50	12-66	25	100	M14	8	104	35.5	38	13	1600	1700
1120-018 T	18	M12	0	50	12-66	25	100	M14	8	104	35.5	38	13	1600	1700
1130-014 T	14	M12	0	60	15-83	30	113	M18	10	130	39	48	17.5	2000	3040
1130-016 T	16	M12	0	60	15-83	30	113	M18	10	130	39	48	17.5	2000	3055
1130-018 T	18	M12	0	60	15-83	30	113	M18	10	130	39	48	17.5	2000	3085
1130-020 T	20	M12	0	60	15-83	30	113	M18	10	130	39	48	17.5	2000	3135
1130-022 T	22	M12	0	60	15-83	30	113	M18	10	130	39	48	17.5	2000	3150

Product Nr. 1120-1130 Combined Sliding Clamp

• **Nr. 1120** (a) 14-18 is used in T-Slot and M12 imbus bolt is used with DIN 508 T-Nut. Height clamping gap of the piece is 0-50mm, back-and- forth movement distance is 54mm. Clamping force is 1600 kgf.

• **Nr. 1130** (a) 14-22 is used in T-Slot and M12 imbus bolt is used with DIN 508 T-Nut. Height clamping gap of the piece is 0-60mm, back-and- forth movement distance is 68mm. Clamping force is 2000 kgf.


APPLICATION;

- 1- Slide cradle is brought to suitable form with the work piece and then it is fixed
- 2- Upper body is driven to the slide and it is brought to desired position
- 3- Work piece is fixed with the imbus bolt of the clamp
- 4- Then the work piece becomes ready to be machined.

Area of Use

Injection Machines, Presses, Milling Machines, Drilling Machines and various Industrial Machines

