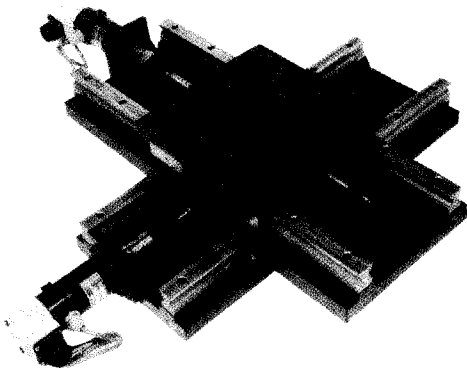


Table 168 : XG Series Dimensions Table

Units : mm

Model No.	Max. Stroke	L	W	h	H	$P_1 \times P_2$	$\varnothing \times w$	$t_1 \times t_2$	Setting Bolts S	Max. Load (kgf)	Weight (kgf)
XG-1	250	535	220	45	90	300×200	225×220	200×200	4 M8	200	40
XG-2	300	585	220	45	90	300×200	225×220	200×200	4 M8	200	43
XG-3	400	685	220	45	90	300×200	225×220	200×200	6 M8	200	48
XG-4	500	785	220	45	90	300×200	225×220	200×200	6 M8	200	53
XG-5	600	885	220	45	90	300×200	225×220	200×200	6 M8	200	59



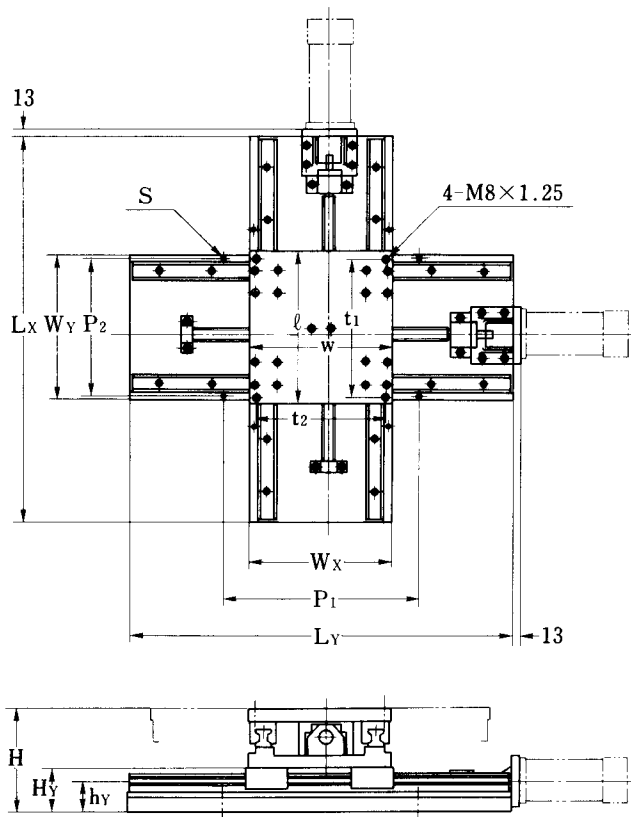


Table 169 : XYG Series Dimensions Table

Units : mm

Model No.	Max. Stroke X×Y	L _x	L _y	W _x	W _y	h _y	H	H _v	P ₁ ×P ₂	ℓ×w	t ₁ ×t ₂	Setting Bolts S	Max. Load (kgf)	Weight (kgf)
XYG-1	250×250	535	220	220	45	160	70	300×200	225×220	200×200	4	M8	100	72
XYG-2	300×300	585	220	220	45	160	70	300×200	225×220	200×200	4	M8	100	77
XYG-3	400×400	685	220	420	45	160	70	300×400	225×220	200×200	6	M8	100	94
XYG-4	500×500	785	220	420	45	160	70	300×400	225×220	200×200	6	M8	100	104
XYG-5	600×600	885	220	420	45	160	70	300×400	225×220	200×200	6	M8	100	113

Table 170 : XG, XYG Series Accuracy Table

Units : mm

Model No.		Repeatability	Positioning Accuracy	Backlash	Straightness	Squareness	Standard Lead
XG series	XYG series						
XG-1	XYG-1	±0.008	0.040	0.008	0.030	0.030	10
XG-2	XYG-2		0.050		0.040	0.040	
XG-3	XYG-3	±0.010	0.060		0.050	0.050	
XG-4	XYG-4		0.080		0.050	0.050	
XG-5	XYG-5	±0.015	0.080				