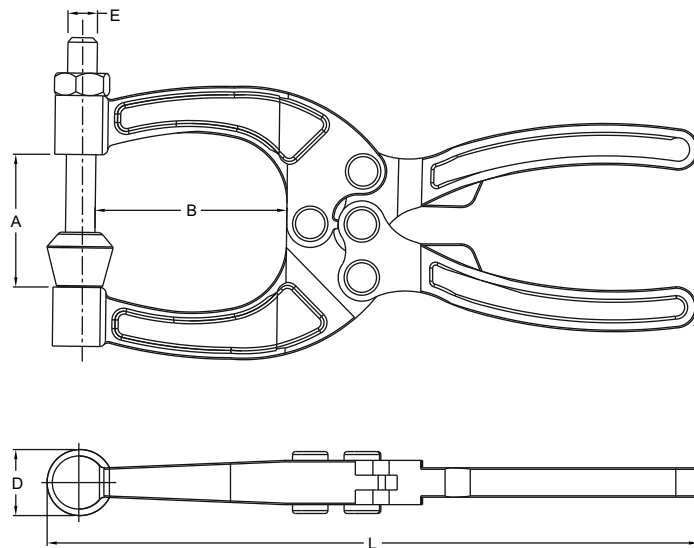


Squeeze Action Clamps

Toggle Pliers - TP Series



Model No.TP - 4570



Model No.TP - 2528



Model No.TP - 3245

MODEL	A	B	DØ	E	L	HOLDING CAPACITY	WT.IN KGS.
TP - 2528	25	28	13	M 6 X 1.00	128	100 Kg	0.220
TP - 3245	32	45	15	M 8 x 1.25	195	200 Kg	0.570
TP - 4570	45	70	18	M 10 x 1.50	220	400 Kg	0.640

VG Series

Steel-Smith introduces the all new VG Plier series. This new generation plier series expands the wide portfolio of toggle clamps and clamping equipments. Designed and developed for easy, single hand operation, the VG Plier series come as a great aid in tool room and fixturing applications.

The 11 member strong family of VG Pliers can take on multiple tasks with remarkable ease. Be it delicate wood work or the extreme welding applications. Each plier comes with a spindle assembly which enables the adjustment of pressure. The spring-loaded mechanism provided at one end of the plier ensures quick release at just a touch of finger.

What's more, with an ever innovative team at the helm of our relentless R & D department, you can always expect newer additions. And If you have a specialised application area, we are equipped to deliver customised design solutions.

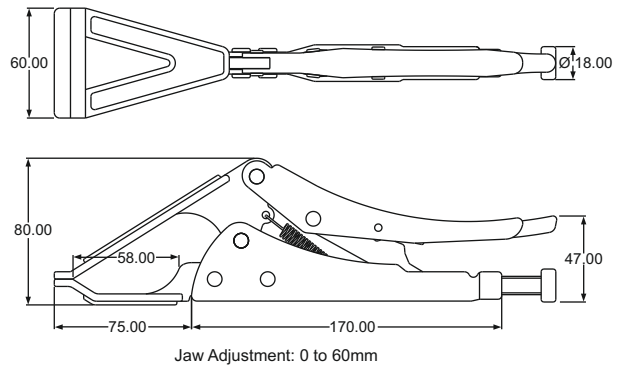


VG-3070 Flat Jaw Plier

Having a 60mm wide jaw this Plier has a complete surface contact in the clamped position, distributing pressure evenly on the clamped surfaces. The Plier locks with a powerful grip making it ideal as a sheet metal tool and for applications such as bending, forming and crimping.



Model No.VG-3070

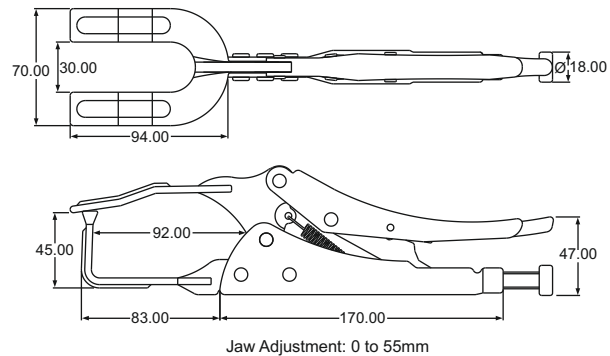


VG-3060 U Jaw Deep Throat Plier

This Plier is designed with a "U" Shaped Jaw, which gives it a deeper throat depth in the clamped position. Permits the clamping of adjacent joints and perfect visibility when welding.



Model No.VG-3060 U

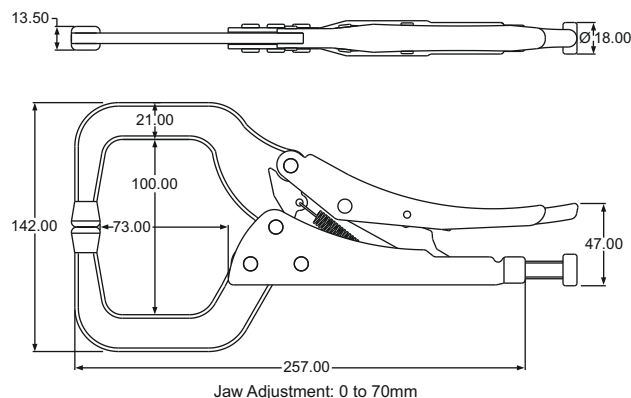


VG-8070 C Jaw Plier

This clamp features wide arms that reach over or around most obstructions. The Plier had a throat depth of 73mm and a jaw depth of 100mm. These pliers can easily replace the conventional C clamps in applications such as welding, spotting, assembling etc.



Model No.VG-8070 C



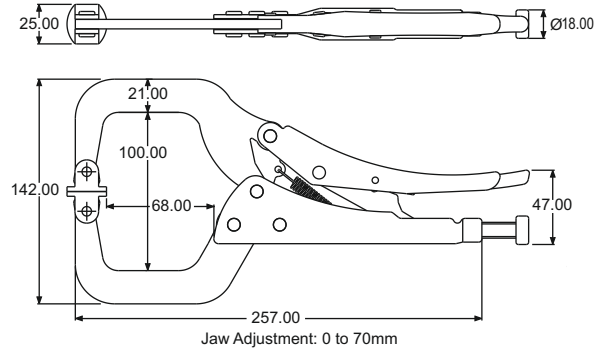
V.G. Series

VG-10764 C Jaw Plier

Dimensionally this Plier is same as the VG 8070 Plier with an exception of the swivel pad. The swivel pads adjust parallel to the work piece. The Plier had a throat depth of 68mm and a jaw depth of 100mm.



Model No.VG-10764 C

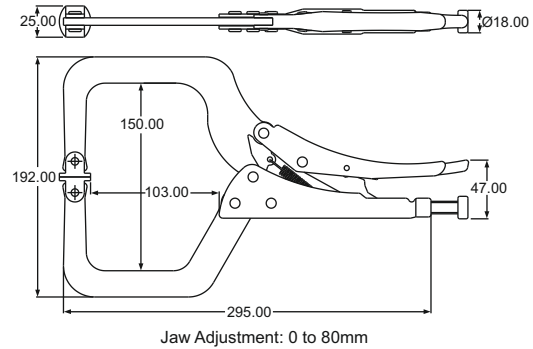


VG-150100 C Jaw Plier

This Plier has the deepest jaw depth i.e. 150mm, to reach over flanges or obstructions on the work piece. Swivel pads are a standard feature & they adjust parallel to the work piece. The Plier had a throat depth of 100mm and a jaw depth of 150mm.



Model No.VG-150100 C

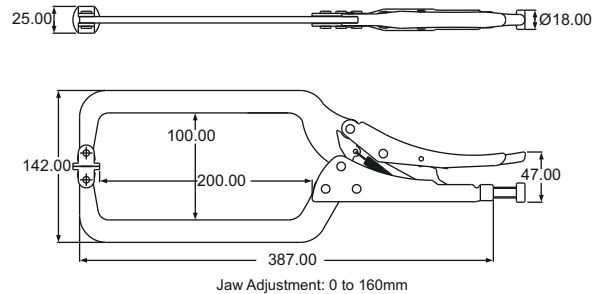


VG-80200 C Jaw Plier

This is the longest Plier available with Steel Smith. It has a reach of 200mm, which enables it to reach a distant clamping area. The swivel pads adjust parallel to the work piece. The Plier has an adjustment of 0 to 160mm also the highest in the series.

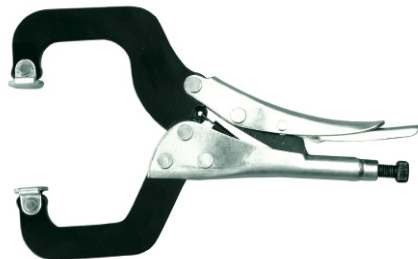


Model No.VG-80200 C

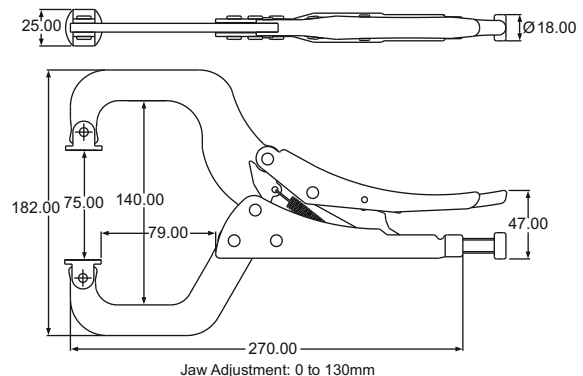


VG-14075 C Jaw Plier

The unique feature of this Plier is that it has a preset Jaw distance of the 75mm. It is specially designed for clamping larger sections. The Plier has an adjustment of 0 to 130mm, so it can clamp a section of 200mm thickness Swivel pads are a standard feature & they adjust parallel to the work piece.



Model No.VG-14075 C

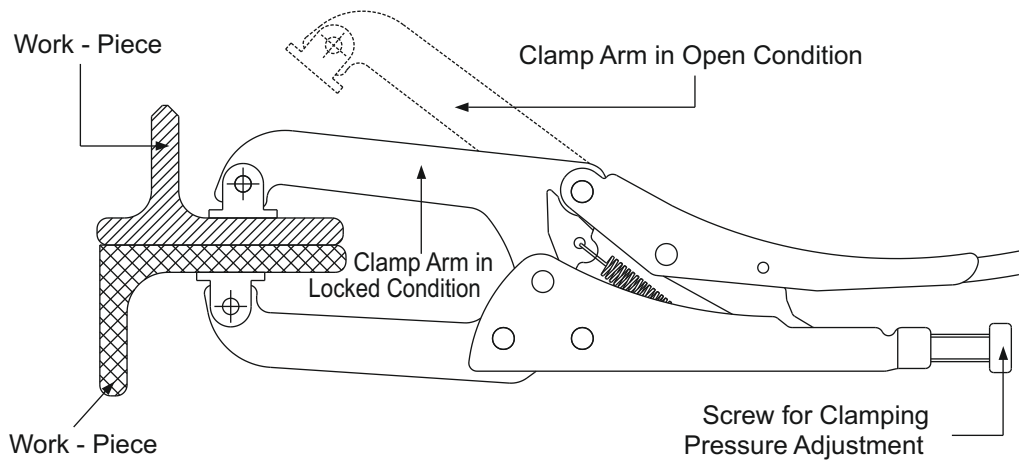
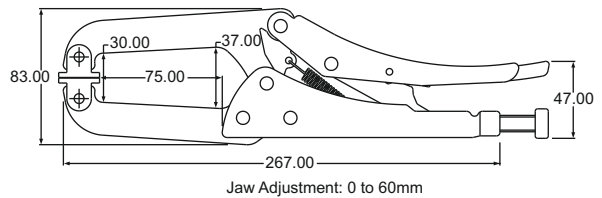
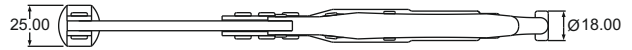


Tapered Jaw Pliers **VG-3075 & VG-50125**

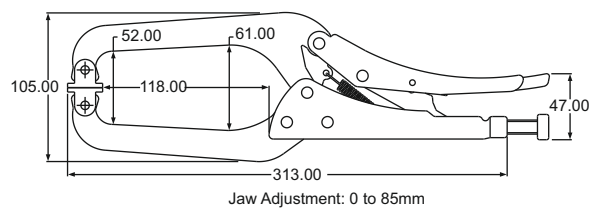
These Pliers have a slim compact design for easy reach into tight corners or small work areas. The pliers are available in 2 different sizes. VG-3075 has a jaw depth of 75mm whereas VG-50125 has a depth of 125mm.



Model No. VG-3075



Model No. VG-50125



V.G. Series

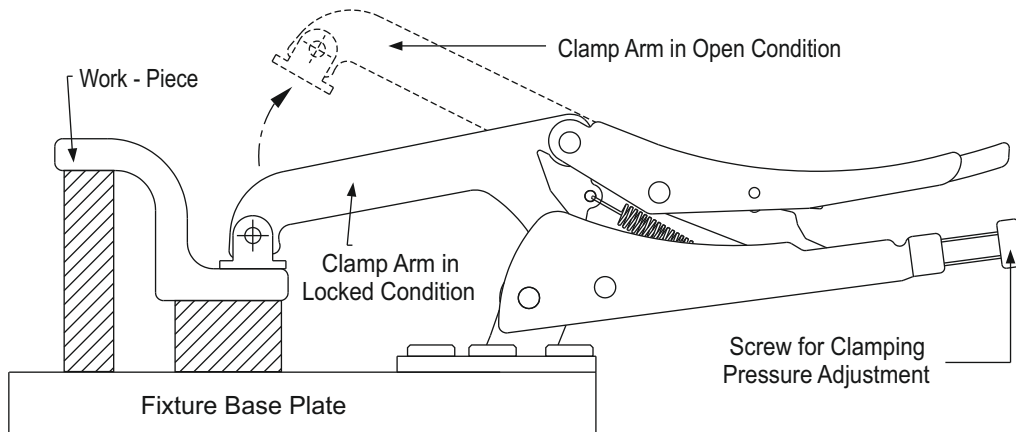
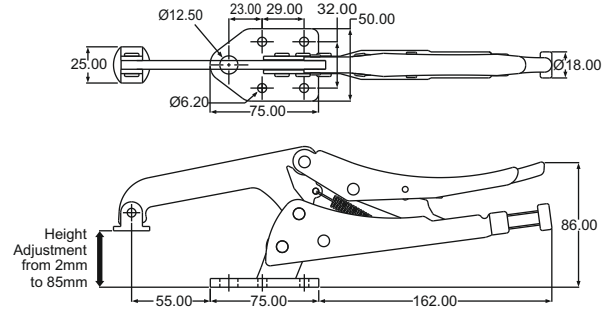
Single Jaw Pliers

VG-5090 OA and VG-95100 OA

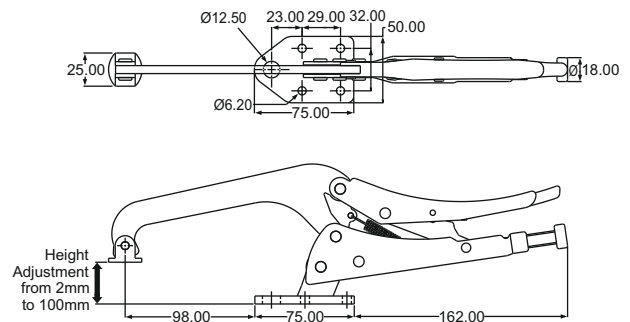
The Single Jaw Pliers have only the Top Jaw and the machine bed or the fixture base plate becomes the second jaw of the Plier. The Plier holds the work-piece against the bench and takes up very little space. This is an excellent Plier for drilling, fitting or gluing applications. The trigger release enables quick opening and closing of the Plier.



Model No.VG-5090 OA



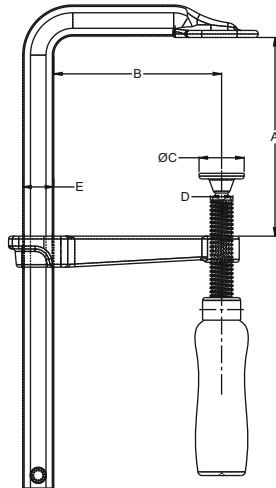
Model No.VG-95100 OA





G-C Series F Clamps with Wooden Handle

MODEL NO	A MAX JAW OPENING	B THROAT DEPTH	C SWIVEL PAD	D ACME SCREW	E RAIL SIZE	WEIGHT IN KGS.
G12C	120	60	22	12	13.5 x 6.5	0.30
G16C	160	80	25	14	16.0 x 7.5	0.50
G20C	200	100	32	16	19.5 x 7.5	0.88
G25C	250	120	32	16	22.0 x 10.5	1.23
G30C	300	140	38	18	25.0 x 12.0	1.85
G40C	400	175	38	18	27.0 x 13.0	2.57
G60C	600	175	38	18	27.0 x 13.0	3.06
G80C	800	175	38	18	27.0 x 13.0	3.55



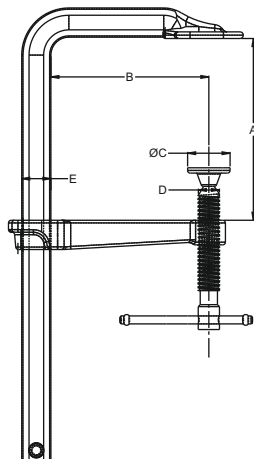
SG-C Series F Clamps with Wooden Handle

MODEL NO	A MAX JAW OPENING	B THROAT DEPTH	C SWIVEL PAD	D ACME SCREW	E RAIL SIZE	WEIGHT IN KGS.
SG40C	400	120	38	18	25 x 12	1.91
SG50C	500	120	38	18	25 x 12	2.12
SG60C	600	120	38	18	25 x 12	2.33
SG80C	800	120	38	18	27 x 13	3.26
SG100C	1000	120	38	18	27 x 13	3.75
SG125C	1250	120	38	18	27 x 13	4.36
SG150C	1500	120	38	18	27 x 13	4.98



G-C Series F Clamps with Tommy Bar Handle

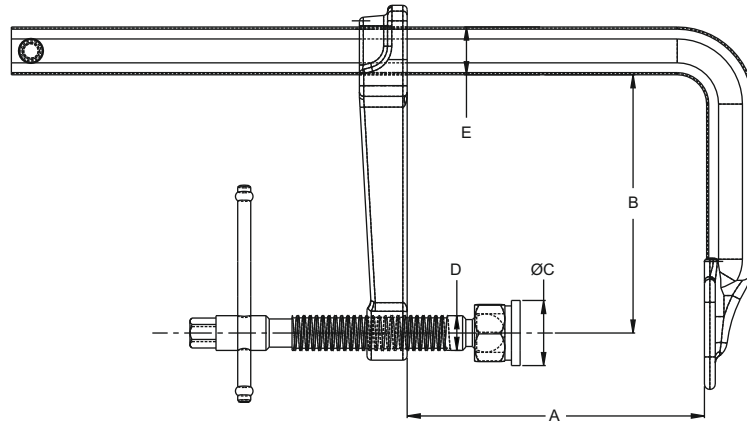
MODEL NO	A MAX JAW OPENING	B THROAT DEPTH	C SWIVEL PAD	D ACME SCREW	E RAIL SIZE	WEIGHT IN KGS.
G16CS	160	80	25	14	16.0 x 7.5	0.50
G20CS	200	100	32	16	19.5 x 7.5	0.88
G25CS	250	120	32	16	22.0 x 10.5	1.23
G30CS	300	140	38	18	25.0 x 12.0	1.85
G40CS	400	175	38	18	27.0 x 13.0	2.57
G60CS	600	175	38	18	27.0 x 13.0	3.06
G80CS	800	175	38	18	27.0 x 13.0	3.55



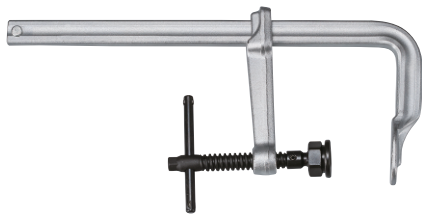
SG-C Series F Clamps with Tommy Bar Handle

MODEL NO	A MAX JAW OPENING	B THROAT DEPTH	C SWIVEL PAD	D ACME SCREW	E RAIL SIZE	WEIGHT IN KGS.
SG40CS	400	120	38	18	25 x 12	1.91
SG50CS	500	120	38	18	25 x 12	2.12
SG60CS	600	120	38	18	25 x 12	2.33
SG80CS	800	120	38	18	27 x 13	3.26
SG100CS	1000	120	38	18	27 x 13	3.75
SG125CS	1250	120	38	18	27 x 13	4.36
SG150CS	1500	120	38	18	27 x 13	4.98

F Clamps

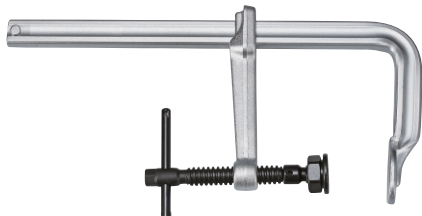


SG-C12 Series F Clamps with Tommy Bar Handle & Removable Adapter



MODEL NO	A MAX JAW OPENING	B THROAT DEPTH	C SWIVEL PAD	D ACME SCREW	E RAIL SIZE	WEIGHT IN KGS.
S20C12	200	120	38	18	27 x 13	1.97
S25C12	250	120	38	18	27 x 13	2.09
S30C12	300	120	38	18	27 x 13	2.21
S40C12	400	120	38	18	27 x 13	2.46
S50C12	500	120	38	18	27 x 13	2.71
S60C12	600	120	38	18	27 x 13	2.96
S100C12	1000	120	38	18	27 x 13	3.88

GS-C Series Heavy Duty F Clamps with Tommy Bar Handle & Removable Adapter



MODEL NO	A MAX JAW OPENING	B THROAT DEPTH	C SWIVEL PAD	D ACME SCREW	E RAIL SIZE	WEIGHT IN KGS.
GS25C	250	120	41	20	30 x 15	2.76
GS30C	300	140	41	20	30 x 15	3.03
GS40C	400	120	41	20	30 x 15	3.24
GS50C	500	140	41	20	30 x 15	3.66
GS60C	600	120	41	20	30 x 15	3.87
GS80C	800	140	41	20	30 x 15	4.62
GS100C	1000	120	41	20	30 x 15	5.15
GS125C	1250	120	41	20	30 x 15	5.94
GS150C	1500	120	41	20	30 x 15	6.65

SS-C Series Extra Heavy Duty F Clamps with Tommy Bar Handle & Removable Adapter



MODEL NO	A MAX JAW OPENING	B THROAT DEPTH	C SWIVEL PAD	D ACME SCREW	E RAIL SIZE	WEIGHT IN KGS.
SS30C	300	175	41	22	40 x 20	5.50
SS40C	400	175	41	22	40 x 20	6.06
SS50C	500	175	41	22	40 x 20	6.62
SS60C	600	175	41	22	40 x 20	7.18
SS80C	800	175	41	22	40 x 20	8.30
SS100C	1000	175	41	22	40 x 20	9.43
SS125C	1250	175	41	22	40 x 20	10.83
SS150C	1500	175	41	22	40 x 20	12.07