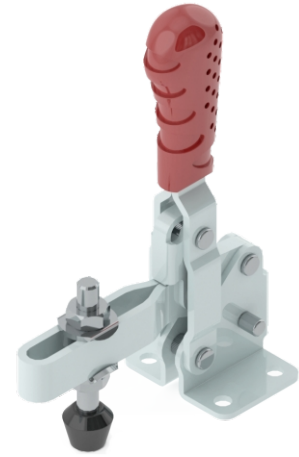
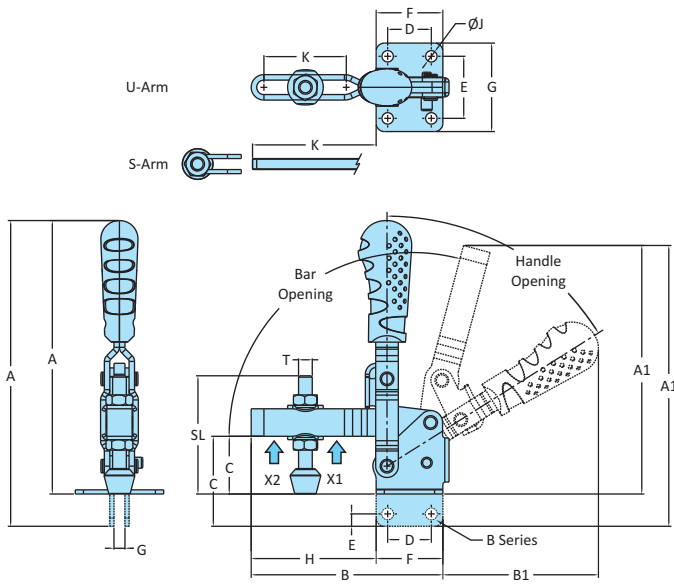
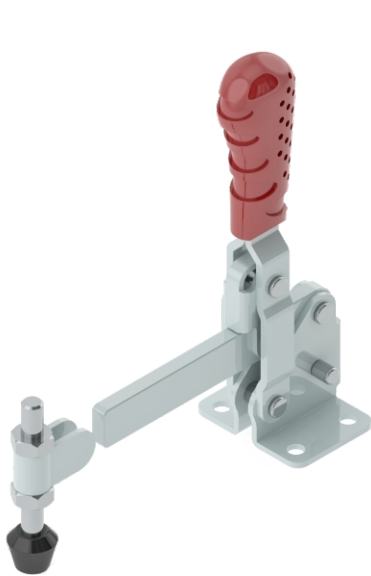
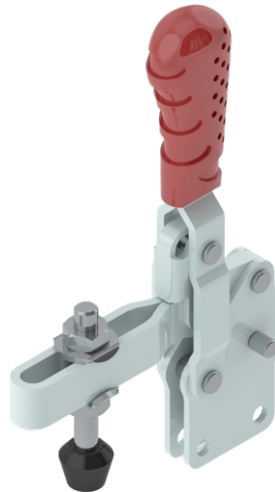


Vertical Hold Down Action  
VTC-210 Series


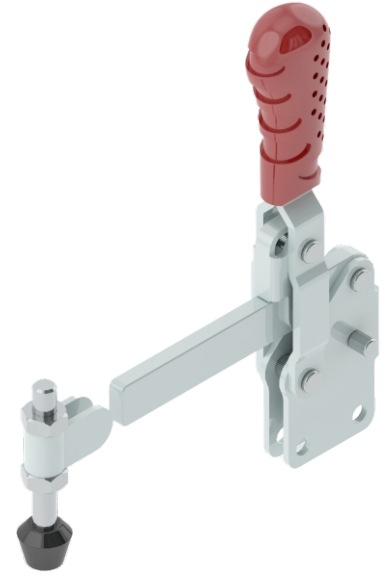
Model No. VTC-210-U



Model No. VTC-210-S



Model No. VTC-210-UB



Model No. VTC-210-SB

Model No.	Material	Finish	Arm Type	Base Type	Supplied With		Holding Capacity	
					Spindle Assembly	Washers	X2	X1
VTC-210-S	Steel	Zinc Plated	Solid Arm	Flanged Base	RT-1085-2N	-	2.20 kN	3.40 kN
VTC-210-SB	Steel	Zinc Plated	Solid Arm	Straight Base	RT-1085-2N	-	2.20 kN	3.40 kN
VTC-210-U	Steel	Zinc Plated	Adjustable Arm	Flanged Base	RT-1085-2N2W	M10-WSHR	1.40 kN	2.70 kN
VTC-210-UB	Steel	Zinc Plated	Adjustable Arm	Straight Base	RT-1085-2N2W	M10-WSHR	1.40 kN	2.70 kN
VTC-210-U-SS	Stainless Steel-304	Electro Polishing	Solid Arm	Flanged Base	RT-1085-2N-SS	M10-WSHR-SS	2.20 kN	3.40 kN
VTC-210-UB-SS	Stainless Steel-304	Electro Polishing	Adjustable Arm	Straight Base	RT-1085-2N2W-SS	M10-WSHR-SS	1.40 kN	2.70 kN

Model No.	Weight Kgs	Handle Opening	Bar Opening	Dimensions													
				A	A1	B	B1	C	D	E	F	G	H	J	K	T	SL
VTC-210-S	0.710	58°	106°	199	179	138.6	114	42	31.8	45.2	48.6	64.4	90	8.3	90	M10	86
VTC-210-SB	0.700	58°	106°	220.5	203	139.6	112.5	65.5	31.8	9	48.6	8	91	8.3	91	M10	86
VTC-210-U	0.690	58°	106°	199	181	139.6	114.5	42	31.8	45.2	48.6	64.4	91	8.3	60	M10	86
VTC-210-UB	0.690	58°	106°	220.5	204	139.6	112	65.5	31.8	9	48.6	8	91	8.3	60	M10	86
VTC-210-U-SS	0.690	58°	106°	199	181	139.6	114.5	42	31.8	45.2	48.6	64.4	91	8.3	60	M10	86
VTC-210-UB-SS	0.690	58°	106°	220.5	204	139.6	112	65.5	31.8	9	48.6	8	91	8.3	60	M10	86