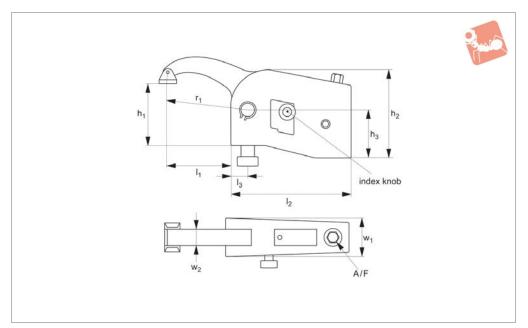
ADJUSTABLE VERTICAL CLAMPS





10661

Material

Aluminium body, steel arm and screw. Aluminium thrust product.

Technical Notes

Quick and easy clamping of different clam-

ping heights. The index pin knob allows rapid adjustment to five set positions. Can be used with stackable riser elements to achieve required clamping heights. See part 10662.

Supplied with clamping key.

Order No.	Description	Clamp reach ${\rm I_1}$	Clamping force kN max.	Clamping height h ₁ min. max.	h ₂	h ₃	l ₂	l ₃	r_1	w_1	w ₂	A/F	Torque to Nm max.
10661.W002	20 Short	50	40	12 to 80	105	60	162	25	r 75	60	30	11	70
10661.W003	30 Standard	95	28	-12 to 100	105	60	162	25	r120	60	30	11	70
10661.W003	S5 Long	145	20	-18 to 135	105	60	162	25	r170	60	30	11	70
10661.W003	88 Extra Long	245	14	-50 to 155	105	60	162	25	r270	60	30	11	70





A Wide Range of Clamps to Match any Requirement



















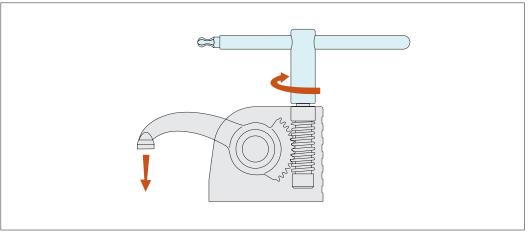
2



Monobloc Clamps

stackable vertical clamping

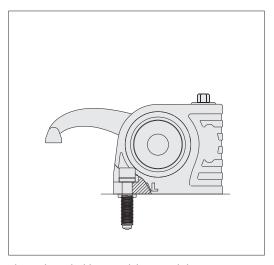




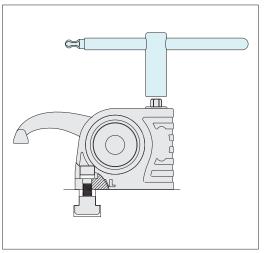
Slide the T-nut into the T-slot position and tighten the clamp onto the T-slot base, with the aid of the clamp key (shown in the image in blue.

Clamp the workpiece by twisting the key. Start machining.

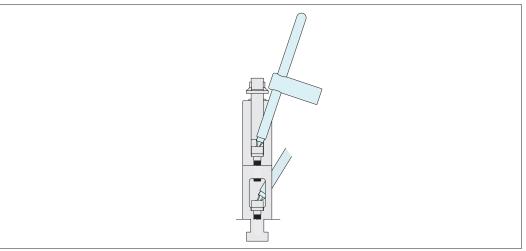
When unclamped the arm and the clamp remain in position



Fix to threaded bases with a special screw M10, M12, M14, M16.



Fix to T-slots with suitable T-nuts.



The clamps are easily stackable to achieve required clamping height.



ov-W10650-A-T-stackable-clamps-rnh - Updated - 20-10-2022