

Vertical Arm

Model No: HV - 700 - V

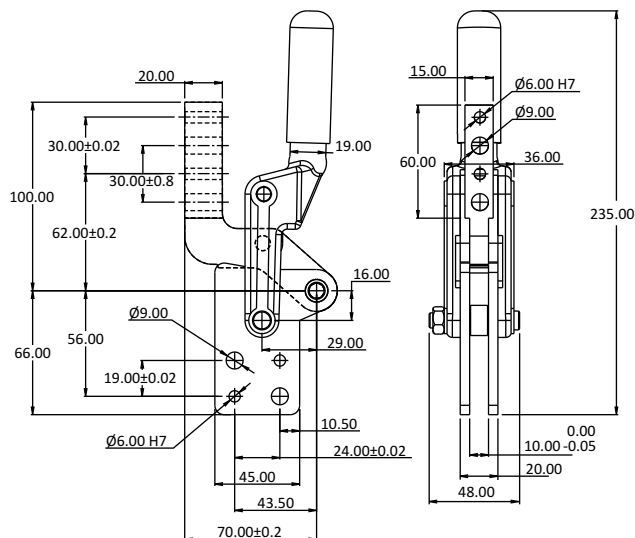
Arm: Vertical Clamping Arm

Base: Straight with Dowel & Bolt Holes

Weight: 1.200 Kgs

Nominal Holding Capacity: 6.90 kN

[Refer Next Page for
Clamping Forces & Holding Capacity.](#)



Model No: HV - 1200 - V - TM - TU

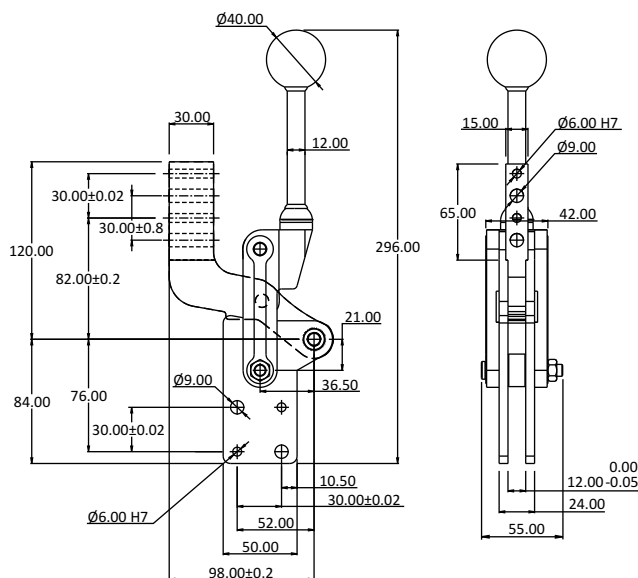
Arm: Vertical Clamping Arm

Base: Straight with Dowel & Bolt Holes

Weight: 2.100 Kgs

Nominal Holding Capacity: 11.80 kN

[Refer Next Page for
Clamping Forces & Holding Capacity.](#)



Model No: HV - 2400 - V - TM - TU

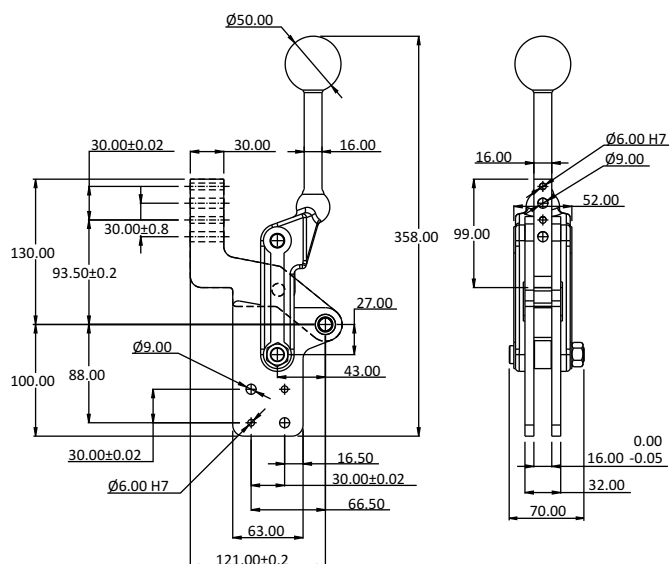
Arm: Vertical Clamping Arm

Base: Straight with Dowel & Bolt Holes

Weight: 3.100 Kgs.

Nominal Holding Capacity: 23.50 kN

[Refer Next Page for
Clamping Forces & Holding Capacity.](#)



Vertical Arm

Clamping Force / Holding Capacity: Arm Lengths

The construction of the Automotive Clamps enables mounting of Clamping Arms/Adapters onto the clamp. There are limitations to the length and weight of the arm that can be mounted on the clamp. Longer the arm lesser the holding/clamping capacity. Refer the data below for different capacities at different lengths.

Model No.	Maximum Permissible Arm Length	Maximum Permissible Weight of Clamping Arm
HV - 700 - V	200 mm	3 Kgs
HV - 1200 - V - TM - TU	300 mm	5 Kgs
HV - 2400 - V - TM - TU	400 mm	7 Kgs

