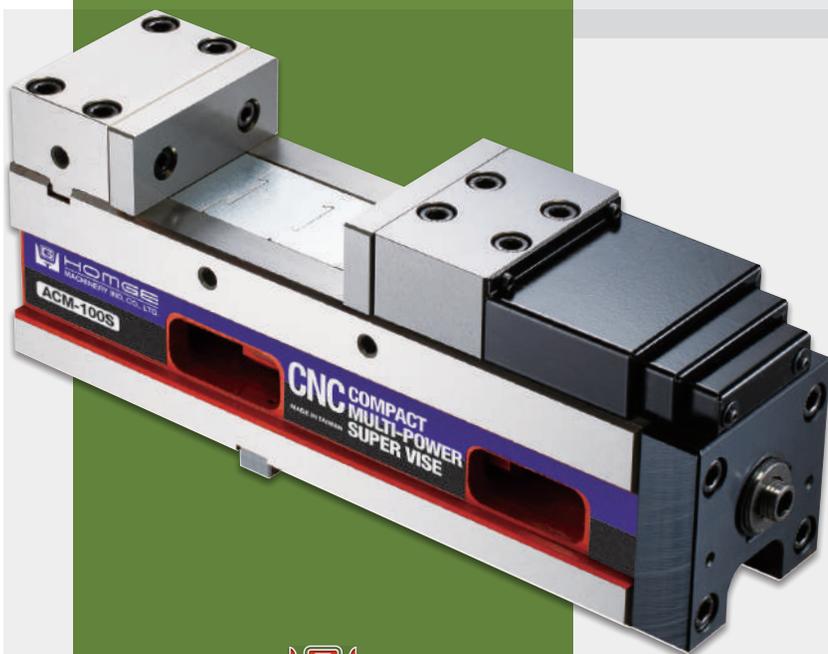


# CNC COMPACT MULTI-POWER SUPER VISE

Model: ACM-100S, 130S, 160S



- Shortest Vise Body
- Big Jaw Opening
- Compact Multi-Power System clamping force **0-5000 kg**



## STANDARD ACCESSORIES:

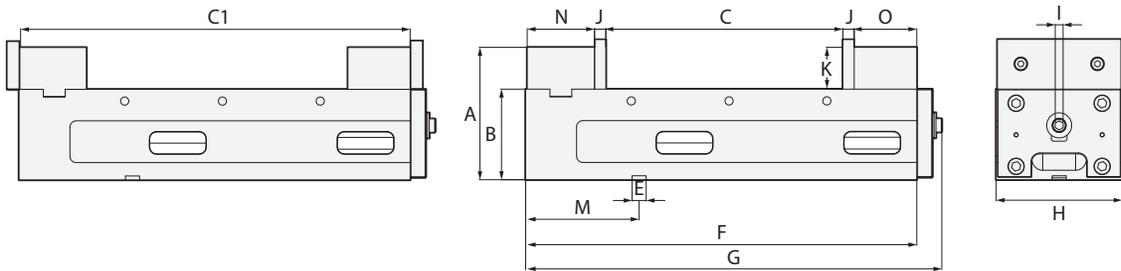
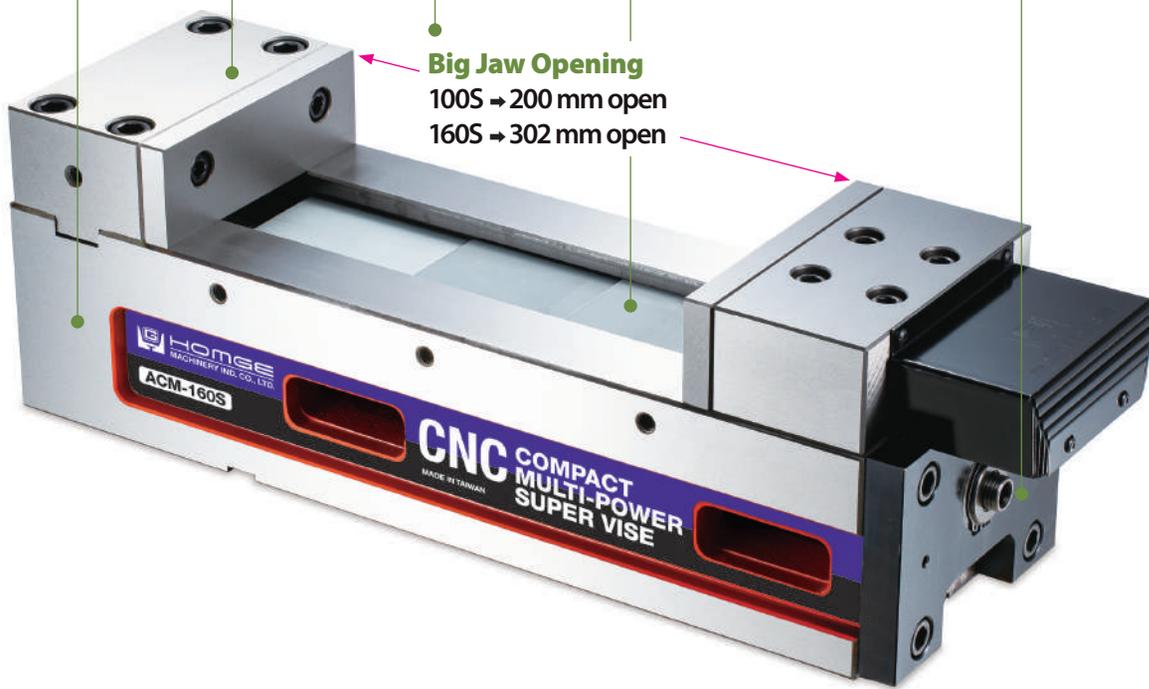
- 2 pcs of Alignment Wedge
- 4 pcs of Clamp
- 1 pc of Wrench

## OPTIONAL ACCESSORIES:

- Front / Back Jaws



<p>Vise body is made of <b>Ductile Iron</b> above <b>FCD 60</b> grade and its slideways are <b>hardened</b> to <b>HRC 50</b>, which make the vise tensile strength with high precision accuracy.</p>	<p>Vise jaws are made of <b>High Quality Tool Steel (SCM440)</b> and Hardened to achieve <b>HRC 50</b>, which makes vise clamp the workpieces easily and firmly.</p>	<p><b>Compact design</b> with <b>big jaw opening</b>, which enhances machine space utilization. Suitable for all kinds of horizontal and vertical CNC Machining Centers, also Tapping Centers.</p>	<p>Special Leadscrew Covers protect <b>Leadscrew</b> from swarf and avoid any possible damage to internal parts.</p>	<p>The patented <b>MULTI-POWER SYSTEM</b> is built of high grade <b>BEARING STEEL</b> which doubles the clamping force. Adjustable clamping force of 0-5000kg. With this special patented system, the pressure is more consistent and eliminates oil leakage and maintenance problems associated with Hydraulic Vises.</p>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>



**SPECIFICATIONS** (Material: Vise body: Ductile Iron FCD 60, HRC 50 / Fixed Jaw & Moveable Jaw: S50C, HRC 50)

Unit: mm

Model	A	B	C	C1	E	F	G	H	I	J	K	M	N	O	Max. Clamping Force	Weight (kg)
ACM-100S	140	100±0.01	200	350	18	352	392	100	10	15	40	145	60	60	4000	31
ACM-160S	168	115±0.01	302	498	18	500	532	161	10	15	53	145	86	80	5000	63