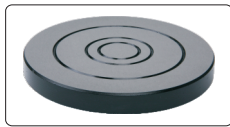




- ◆ For Rockwell, Brinell and Vickers testing
- ◆ Rockwell testing value gets from screen, and the Brinell and Vickers hardness gets from table in the operation manual



Small flat anvil



Large flat anvil



V-type anvil


**SPECIFICATION**

<b>Load force for Rockwell</b>	Preload force:98N, Total force: 588 , 980 ,1471 N
<b>Rockwell resolution</b>	0.1HR
<b>Load force for Brinell</b>	306, 613, 1839N
<b>Load force for Vickers</b>	294N
<b>Stage elevation</b>	manual
<b>Loading control</b>	motorized
<b>Max. test height</b>	175mm(Rockwell),100mm(Brinell), 115mm(Vickers)
<b>Max. throat</b>	165mm
<b>Dimension</b>	520×240×700mm
<b>Weight</b>	105kg

**INCLUDED ACCESSORIES**

<b>Main unit</b>	1pc
<b>Ø1.5875mm ball carbide indenter</b>	1pc
<b>Diamond indenter for Rockwell</b>	1pc
<b>Ø5mm ball indenter for Brinell</b>	1pc
<b>Ø2.5mm ball indenter for Brinell</b>	1pc
<b>Indenter for Vickers</b>	1pc
<b>Small flat anvil for Rockwell</b>	1pc

<b>Large flat anvil for Rockwell</b>	1pc
<b>V-type anvil</b>	1pc
<b>HRC hardness test block</b>	2pcs
<b>HRB hardness test block</b>	1pc
<b>Brinell hardness test block</b>	1pc
<b>Vickers hardness test block</b>	1pc
<b>Dustproof cover</b>	1pc