



**Product Code:** D2-K92

### Spindle Type

**Description:**

The D2-K92 Spindle Type drilling machine utilizes advanced hydraulic technology with oil hydraulic chuck and slide base systems for precise, versatile drilling. Its low-speed, high-torque rotary spindle provides exceptional power, adaptable for both right and left-side operations.

### Technical Specifications

<b>Standard Equipment:</b> Oil hydraulic slide base	<b>I.D. of Spindle:</b> 92 mm
<b>Spindle Speeds:</b> At 60-380/125-63 r/min, At 90 Lpm: 385/200-100 r/min	<b>Torque:</b> 1.57 kN · m (160 kg · m)
<b>Stroke of Spindle:</b> 500 mm	<b>Thrust Force:</b> 22.1 kN (2260 kgf)
<b>Balance Force:</b> 29.5 kN (3010 kgf)	<b>Slide System:</b> Oil Hydraulic Stroke 400 mm
<b>Power:</b> 7.5 kW/4P or 15ps/1800 rpm	<b>Dimensions (L × W × H):</b> 1800 × 870 × 1620 mm
<b>Net Weight:</b> 700 kg	<b>Low Speed &amp; High Torque:</b> Rotary spindle for demanding applications
<b>Chuck System:</b> Oil hydraulic slide base is standard equipment	<b>Operation Flexibility:</b> Both right and left side operation available

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