

**UNIVERSAL HYDRAULIC RADIAL ARM  
DRILLING MACHINE, HYDRAULIC SHEARING  
MACHINE & SELF PROPELLED SCISSOR LIFT**

<b>Sr#</b>	<b>Description</b>	<b>Qty</b>
1	<b><u>UNIVERSAL HYDRAULIC RADIAL ARM DRILLIN MACHINE :</u></b> Hole Diameter: Dia $\geq$ 30mm Automatic grade: Semi automatic, spindle RPM: 25-2000 RPM, Weight. 3-4 ton Note. Pre-Inspection of shearing machine and all accessories will be carried out before delivery	01
2	<b><u>HYDRAULIC SHEARING MACHINE:</u></b> Cutting thickness. Thickness > 16mm Cutting length: Length > 3200mm Power source. Hydraulic pressure Automatic grade. Semi automatic Cutting material. Copper, carbon steel, iron, metal alloy, stainless steel layout. Vertical	01
	<b><u>SELF-PROPELLED SCISSOR LIFT:</u></b> Rated loading capacity. 450-500 kg Lifting height. Height $\geq$ 10 meters Power. Battery Lift dimension in closed condition without platform: L=2.5mxW=1.2mxH=2.3m (approx.) Safety guardrail Dimensions. L=2.3mxW= 1.1mxH=1.5m (approx.) Removable and folding: 35mmx35mm square tube Platform <ul style="list-style-type: none"> <li>• Extension. 01 m (approx.)</li> <li>• 3mm anti-skid tread plate floor</li> </ul> Overall weight 2-2.5 ton Drive. 2x4 drive Tire. Bounded solid tire Control panel. Easy access digital panel control Paint. Electro deposit (ED paint) Tool box. M.S, sheet 1.6mm thick Main configuration list. <ol style="list-style-type: none"> <li>1. Non trace tires</li> <li>2. The platform locks itself</li> <li>3. Automatic brake system</li> <li>4. Emergency decent system</li> <li>5. Emergency stop system</li> <li>6. Fault diagnostic system</li> <li>7. Tilt protection system</li> <li>8. Tubing explosion protection system</li> <li>9. Charging protection system</li> <li>10. Standard transport forklift hole</li> <li>11. Safety check support bar</li> <li>12. Horn</li> </ol> Misc. <ol style="list-style-type: none"> <li>1. Reversing buzzer</li> <li>2. 25% of climbing ability, able smoothly climb the slope</li> </ol>	

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	<ul style="list-style-type: none"><li>3. Easy for rotary chassis maintenance</li><li>4. In case of malfunctioning, fault code may be displayed on control panel tested on 200% load test</li><li>5. Note. Pre-Inspection of scissor lift and all accessories will be carried out before delivery.</li></ul>	
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