

















1		<b>CATERPILLAR 330FL</b>  Make Caterpillar Model 330FL Year 2018 Weight 30540 Cabin type Closed Driven Tracked Engine capacity (kW) 178 Engine Model Caterpillar C7.1 Acert Track shoes width(mm) 600 Weight (Kg) 30540  <b>3Kgs</b>
2		<b>CATERPILLAR 320D</b>  Make Caterpillar Model 320D Serial number AT0320DKBWZ0 Year 2013 Weight 21450 Cabin type Closed Driven Tracked Engine capacity (kW) 103  <b>3Kgs</b>
3		<b>CATERPILLAR 323D3</b>  Make Caterpillar Model 323D3 Unused Yes Year 2022 Weight 22800 Driven Tracked Emissions / Stage 2 Engine capacity (kW) 113 Engine Model CAT C7.1  <b>4.8 Kgs</b>
4		<b>CATERPILLAR 349DL</b>  Make Caterpillar Model 349DL Serial number JGB00386 Unused No Year 2011 Weight 49000 Driven Tracked Engine Model TXF02990  <b>4Kgs</b>





5		<b>CATERPILLAR 320D3 GC</b> <div> <div>Make</div> <div>Caterpillar</div> </div> <div> <div>Model</div> <div>320D3 GC</div> </div> <div> <div>Unused</div> <div>Yes</div> </div> <div> <div>Year</div> <div>2022</div> </div> <div> <div>Weight</div> <div>20000</div> </div> <div> <div>Boom length (mm)</div> <div>5700</div> </div> <div> <div>Driven</div> <div>Tracked</div> </div> <div> <div>Stick length (mm)</div> <div>2500</div> </div> <div> <div>Emissions / Stage</div> <div>Tier 2</div> </div> <div> <div>Engine capacity (kW)</div> <div>100</div> </div> <div> <div>Engine Model</div> <div>ALUW06DTI/8</div> </div> <div> <div>Tracks (%)</div> <div>100 %</div> </div> <div> <div>Track shoes width (mm)</div> <div>600</div> </div> <div>4.5 Kgs</div>
6		<b>CATERPILLAR 323D3 HYDRAULIC</b> <div> <div>Model</div> <div>323D3</div> </div> <div> <div>Unused</div> <div>Yes</div> </div> <div> <div>Year</div> <div>2022</div> </div> <div> <div>Weight</div> <div>22800</div> </div> <div> <div>Cabin type</div> <div>Closed</div> </div> <div> <div>Driven</div> <div>Tracked</div> </div> <div> <div>Emissions / Stage</div> <div>2</div> </div> <div> <div>Engine capacity (kW)</div> <div>113</div> </div> <div> <div>Engine Model</div> <div>CAT C7.1</div> </div> <div> <div>Tracks (%)</div> <div>100 %</div> </div> <div> <div>Track shoes width (mm)</div> <div>600</div> </div> <div>5.0 Kgs</div>
7		<b>CATERPILLAR 980M</b> <div> <div>Make</div> <div>Caterpillar</div> </div> <div> <div>Model</div> <div>980M</div> </div> <div> <div>Serial number</div> <div>CAT0980MLN8T00</div> </div> <div> <div>Year</div> <div>2015</div> </div> <div> <div>Weight</div> <div>29400</div> </div> <div> <div>Axle configuration</div> <div>4x4</div> </div> <div> <div>Back drive camera</div> <div>Yes</div> </div> <div> <div>Cabin type</div> <div>Closed</div> </div> <div> <div>Ride Control System</div> <div>Yes</div> </div> <div> <div>Driven</div> <div>Wheeled</div> </div> <div> <div>Steering</div> <div>Joystick</div> </div> <div> <div>Engine capacity (kW)</div> <div>313</div> </div> <div> <div>Engine Model</div> <div>Caterpillar C13</div> </div> <div> <div>Tyres (%)</div> <div>70 %</div> </div> <div>4.5 Kgs</div>
8		<b>CATERPILLAR 950M</b> <div> <div>Make</div> <div>Caterpillar</div> </div> <div> <div>Model</div> <div>950M</div> </div> <div> <div>Serial number</div> <div>CAT0950MKFTR00</div> </div> <div> <div>Year</div> <div>2015</div> </div> <div> <div>Weight</div> <div>19000</div> </div> <div> <div>Axle configuration</div> <div>4x4</div> </div> <div> <div>Back drive camera</div> <div>Yes</div> </div> <div> <div>Cabin type</div> <div>Closed</div> </div> <div> <div>Ride Control System</div> <div>Yes</div> </div> <div> <div>Driven</div> <div>Wheeled</div> </div> <div> <div>Steering</div> <div>Joystick</div> </div> <div> <div>Engine capacity (kW)</div> <div>186</div> </div> <div> <div>Engine Model</div> <div>Caterpillar C7.1</div> </div> <div>4.0 Kgs</div>






9		<b>CATERPILLAR D6R XL (3306 ENGINE)</b> <b>Dozer</b> <b>Make</b> Caterpillar <b>Model</b> D6R XL (3306 engine) <b>Serial number</b> CAT00D6RP9BM01383 <b>Year</b> 2002 <b>Weight</b> 25500 <b>Blade type</b> Angle Blade <b>Cabin type</b> Closed <b>Driven</b> Tracked <b>Engine capacity (kW)</b> 130 <b>Engine Model</b> Caterpillar 3306 <b>EPA Marked</b> Yes <b>Tracks (%)</b> 60 % <b>Fuel type</b> Diesel <b>4Kgs</b>
10		<b>CATERPILLAR D6T LGP</b> <b>Make</b> Caterpillar <b>Model</b> D6T LGP <b>Serial number</b> CAT00D6TVLKJ00623 <b>Year</b> 2012 <b>Weight</b> 23365 <b>Cabin type</b> Closed <b>Driven</b> Tracked <b>Engine capacity (kW)</b> 149 <b>Engine Model</b> Caterpillar C9 <b>Engine Number</b> THX31851 <b>Tracks (%)</b> 60 % <b>Track shoes width (mm)</b> 900 <b>Fuel type</b> Diesel <b>5Kgs</b>
11		<b>CATERPILLAR 980K</b> <b>Make</b> Caterpillar <b>Model</b> 980K <b>Serial number</b> GTZ00551 <b>Year</b> 2013 <b>Weight</b> 31500 <b>Driven</b> Wheeled <b>Engine capacity (kW)</b> 300 <b>Hour meter shows</b> 10301 <b>5Kgs</b>
12		<b>CATERPILLAR 972M</b> <b>Make</b> Caterpillar <b>Model</b> 972M <b>Serial number</b> CAT0972MLJPR00380 <b>Year</b> 2015 <b>Weight</b> 24800 <b>Axle configuration</b> 4x4 <b>Driven</b> Wheeled <b>Engine capacity (kW)</b> 247 <b>Engine Model</b> C9.3 <b>Tyres (%)</b> 100 % <b>4.5Kgs</b>





13		<b>CATERPILLAR D8R</b> <div> <div>Make</div> <div>Caterpillar</div> </div> <div> <div>Model</div> <div>D8R</div> </div> <div> <div>Serial number</div> <div>7XM01323</div> </div> <div> <div>Year</div> <div>1999</div> </div> <div> <div>Weight</div> <div>37500</div> </div> <div> <div>Cabin type</div> <div>Closed</div> </div> <div> <div>Ripper</div> <div>SS-ripper</div> </div> <div> <div>Driven</div> <div>Tracked</div> </div> <div> <div>Engine capacity (kW)</div> <div>228</div> </div> <div> <div>Engine Model</div> <div>Caterpillar 3406</div> </div> <div> <div>Tracks (%)</div> <div>60 %</div> </div> <div> <div>Fuel type</div> <div>Diesel</div> </div> <div>6Kgs</div>
14		<b>SJCB 3DX 4x4 PLUS SUPER</b> <div> <div>Make</div> <div>JCB</div> </div> <div> <div>Model</div> <div>3DX 4x4 Plus Super</div> </div> <div> <div>Serial number</div> <div>HAR3DXSUTO2720130</div> </div> <div> <div>Year</div> <div>2019</div> </div> <div> <div>Cabin type</div> <div>Closed</div> </div> <div> <div>Driven</div> <div>Wheeled</div> </div> <div> <div>Emissions / Stage</div> <div>III CEV</div> </div> <div> <div>Engine capacity (kW)</div> <div>68</div> </div> <div> <div>Tyres (%)</div> <div>95 %</div> </div> <div>3.5 Kgs</div>
15		<b>Caterpillar 428e rigid backhoe loader 2010</b> <div> <div>Make</div> <div><a href="#">Caterpillar</a></div> </div> <div> <div>Range (make : Caterpillar)</div> <div><a href="#">428E</a></div> </div> <div> <div>Model</div> <div><b>2010</b></div> </div> <div> <div>Condition</div> <div><b>Used</b></div> </div> <div> <div>Year</div> <div><b>2010</b></div> </div> <div>3KGS</div>
16		<b>HOWO 336HP Dump Truck</b> <div>Driving Type:6x4 / 10 Wheels / 3 Axles</div> <div>Horse Power: 290HP / 336HP / 371HP</div> <div>Transmission: HW19710, 10F &amp; 2R</div> <div>Cargo Body Volume:16CBM / 18CBM / 20CBM</div> <div>2 Kgs</div>







17		<h3>HOWO 8X4 Dump Truck</h3> <p>Driving Type:8x4 / 12 wheels / 4 axles Horse Power: 336HP / 371HP Transmission: HW19710, 10F &amp; 2R Cargo Body Volume:22CBM / 26CBM</p> <p><b>2.5 Kgs</b></p>																												
18		<h3>SINOTRUK HOWO 6x4 Water Tank Truck – 20</h3> <p>Diesel 4-stroke direct injection diesel engine 6-cylinder in-line with water cooling, turbo-charging and inter-cooling Displacement: 9.726 L 315/80R22.5 tubeless tires with one spare tire. Optional: 12.00R20, radial tires. Fuel Tank 400 L Tank Body 20 Cubic Meters, with front and rear sprinkling system Overall Dimension 9500*2550*3260 mm</p> <p><b>2Kgs</b></p>																												
19		<h3>DYNAPAC CA512D</h3> <table><tr><td>Make</td><td>Dynapac</td></tr><tr><td>Model</td><td>CA512D</td></tr><tr><td>Serial number</td><td>10000120C0A007</td></tr><tr><td>Year</td><td>2011</td></tr><tr><td>Weight</td><td>15650</td></tr><tr><td>A/C</td><td>Yes</td></tr><tr><td>Cabin type</td><td>Closed</td></tr><tr><td>Driven</td><td>Wheeled</td></tr><tr><td>Drum Drive</td><td>Yes</td></tr><tr><td>Engine capacity (kW)</td><td>129</td></tr><tr><td>Engine Model</td><td>Cummins QSB6.7</td></tr><tr><td>Engine Number</td><td>21998899</td></tr><tr><td>Tyres (%)</td><td>80 %</td></tr><tr><td>Fuel type</td><td>Diesel</td></tr></table> <p><b>2.5Kgs</b></p>	Make	Dynapac	Model	CA512D	Serial number	10000120C0A007	Year	2011	Weight	15650	A/C	Yes	Cabin type	Closed	Driven	Wheeled	Drum Drive	Yes	Engine capacity (kW)	129	Engine Model	Cummins QSB6.7	Engine Number	21998899	Tyres (%)	80 %	Fuel type	Diesel
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20		<h3>DYNAPAC CA3500D</h3> <table><tr><td>Make</td><td>Dynapac</td></tr><tr><td>Model</td><td>CA3500D</td></tr><tr><td>Serial number</td><td>10000145E0A011</td></tr><tr><td>Year</td><td>2013</td></tr><tr><td>Weight</td><td>12150</td></tr><tr><td>Cabin type</td><td>Closed</td></tr><tr><td>Drum Drive</td><td>Yes</td></tr><tr><td>Engine capacity (kW)</td><td>97</td></tr><tr><td>Engine Model</td><td>QSB4.5</td></tr><tr><td>Fuel type</td><td>Diesel</td></tr></table> <p><b>3KGS</b></p>	Make	Dynapac	Model	CA3500D	Serial number	10000145E0A011	Year	2013	Weight	12150	Cabin type	Closed	Drum Drive	Yes	Engine capacity (kW)	97	Engine Model	QSB4.5	Fuel type	Diesel								
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21		<b>Atlas Copco ROC F9-CR Drill *2010</b> <b>Brand:</b> Atlas Copco <b>Model:</b> ROC F9-CR Drill *2010* <b>Type:</b> Drilling rig <b>Net weight:</b> 2000 kg Atlas Copco Roc F9-CR Drill Year: 2010 Engine : Caterpillar C9 220 Kw, Drill Hours : 5150 H Central greasing, Camera, 6 x Drill Rod 2 x Drill Bits, Compressor, CE-Market <b>3.5 Kgs</b>
22		<b>Atlas Copco Flexi ROC T30R-03, Drill rig</b> <b>Year: 2013</b> Hours: 7261 Impact hours: 2743 Ref nr: 15072 Engine: Cummins QSB 4,5 155 Rock drill: COP 1640 Weight: 9900 kg <b>Equipment</b> <ul style="list-style-type: none"> <li>- Radio remote, HBC 719</li> <li>- Hyd. support leg</li> <li>- Diesel engine heater</li> <li>- Hyd. Winch</li> <li>- Refuelling pump</li> <li>- Auto lubrication</li> <li>- Pre-separator</li> <li>- Angle / inclination instrument</li> <li>- Rod handling system, 1 rods. <b>3.5Kgs</b></li> </ul>
23		<b>Atlas Copco ROC D3-03, 2008</b> <b>DESCRIPTION</b> <b>Atlas Copco ROC D3-03</b> Year: 2008 Hours: 5499 Impact hours: 2170 Ref nr: 10047 Engine: Cummins QSB4.5 Rock drill: COP 1640 <b>Equipment</b> <ul style="list-style-type: none"> <li>- Radio remote</li> <li>- Hyd. support leg</li> <li>- Diesel engine heater</li> <li>- Hyd. Winch</li> <li>- Refuelling pump</li> <li>- Auto lubrication</li> <li>- Thread greasing device</li> <li>- Rod handling system, 1 rod <b>2.2kgs</b></li> </ul>



24		<b>CATERPILLAR 140M</b> <b>Make ;</b> Caterpillar <b>Model:</b> 140M <b>Serial number:</b> CAT0140MJB9D00 <b>Unused:</b> Yes <b>Year:</b> 2008 <b>Weight:</b> <b>MS-Ripper:</b> Yes <b>Sort cabin:</b> Low profile <b>Driven:</b> Wheeled <b>Tyres (%):</b> 60 % <b>Hour meter shows:</b> 6767 <b>5 Kgs</b>
25		<b>CATERPILLAR 140H-ES 3306 ENGINE</b> <b>Make:</b> Caterpillar <b>Model:</b> 140H-ES 3306 engine <b>Serial number:</b> 3AS00547 <b>Year:</b> 2000 <b>Weight:</b> 16500 <b>Axle configuration:</b> 6x4 <b>Sort cabin:</b> Yes <b>Driven:</b> Wheeled <b>Engine capacity (kW)</b> 138 <b>Engine Model</b> Caterpillar 3306 <b>Tyres (%):</b> 70 % <b>Front attachment:</b> Front blade <b>Hour meter shows:</b> 3970 <b>Weight (Kg):</b> 16500 <b>4.5Kgs</b>
26		<b>CATERPILLAR 140M Grader</b> <b>Make:</b> Caterpillar <b>Model:</b> 140M <b>Serial number:</b> CAT0140MVB9D00 <b>Unused:</b> No <b>Year:</b> 2008 <b>Weight:</b> 23077 <b>Engine Model:</b> C-7 <b>Tyres (%):</b> 55 % <b>Hour meter shows:</b> 10050 <b>Weight (Kg):</b> 23077 <b>5Kgs</b>
27		<b>KOMATISHU 300</b> <b>Origin:</b> Japan <b>Model:</b> Komatishu 300 <b>Year:</b> 2022 <b>Weight:</b> 30 tons <b>Clock - hours:</b> 600 <b>Dar El S</b> <b>4.5Kgs</b>

28		<p><b>Make:</b> <b>CATERPILLAR</b></p> <p><b>MODEL:</b> 320D</p> <p><b>YEAR:</b> 2013</p> <p><b>CABIN:</b> CLOSED - PLAIN</p> <p><b>WEIGHT:</b> 20T</p> <p><b>CLOCK:</b> 4500HRS</p> <p><b>ENGINE MODEL:</b> 3066</p> <p><b>LOCATION:</b> MGMNI (Dar El S)</p> <p><b>4.5Kgs</b></p>
29		<p><b>Make:</b> <b>CATERPILLAR</b></p> <p><b>MODEL:</b> 320D</p> <p><b>YEAR:</b> 2013</p> <p><b>CABIN:</b> CLOSED</p> <p><b>WEIGHT:</b> 20T</p> <p><b>CLOCK:</b> 4500HRS</p> <p><b>ENGINE MODEL:</b> 3066</p> <p><b>LOCATION:</b> SNZA (Dar El S)</p> <p><b>4.5Kgs</b></p>
30		<p><b>HAMMER HS320 FITS 3-6 TON EXCAVATOR</b></p> <p><b>Make:</b> Hammer</p> <p><b>Model:</b> HS320</p> <p><b>Unused:</b> Yes</p> <p><b>Year:</b> 2023</p> <p>Carrier weight t 3-6</p> <p>Weight kg 310, Height mm 1550</p> <p>Tool diameter mm 75, Required oil supply l/min 35-60</p> <p>Oil hammer pressure bar 100-160</p> <p>Blows per minute /min 550-1000</p> <p>Energy per blow J 1000, Max. Back pressure bar 25</p> <p>Inner diam. In hose inch 3/4"</p> <p>Inner diam. Out hose inch 3/4"</p>
31		<p><b>HAMMER HS1000 FITS 8-16 TON EXCAVATOR</b></p> <p><b>Make:</b> Hammer</p> <p><b>Model:</b> HS1000</p> <p><b>Unused:</b> Yes</p> <p><b>Year:</b> 2023</p> <p>Carrier weight t 8-16</p> <p>Weight kg 650, Height mm 1850</p> <p>Tool diameter mm 95, Required oil supply l/min 45-80</p> <p>Oil hammer pressure bar 100-160</p> <p>Blows per minute /min 600-900</p> <p>Energy per blow J 1800, Max. Back pressure bar 25</p> <p>Inner diam. In hose inch 3/4", Inner diam.</p> <p>Out hose inch 3/4"</p> <p><b>0.5 Kgs</b></p>



32		<b>HAMMER HS2000 FITS 18-26 TON EXCAVATOR</b> <b>Make:</b> Hammer <b>Model:</b> HS2000 <b>Unused:</b> Yes <b>Year:</b> 2023 Carrier weight t 18-26 Weight kg 1800, Height mm 2810 Tool diameter mm 140 Required oil supply l/min 120-180 Oil hammer pressure bar 180 Blows per minute /min 400-800 Energy per blow J 5400, Max. Back pressure bar 25 Inner diam. In hose inch 1" Inner diam. Out hose inch 1" <b>0.75Kgs</b>
33		<b>GIGA POWER LT-W400GF 500KVA SILENT SET Generator</b> <b>Make:</b> Giga power <b>Model:</b> LT-W400GF 500KVA silent set <b>Serial number:</b> DG2211068 <b>Unused:</b> Yes <b>Year:</b> 2022 Brand: GIGA POWER Unit power: 500KVA, Model: LT-W400GF Unit power: 400KW, Rated power factor: cOSφ = 0.8 (hysteresis) Rated output voltage: 400V/230V Rated current: 720A, Rated frequency: 50Hz Rated speed: 1500rpm, <b>Engine brand: Cummins</b> Colour: Black or Blue, Model: HKC6CT550E21 Diesel engine (main/standby) power: 428kW Number of cylinders: 6 Lead-acid battery: 120A/2 Automatic Control System <b>2 Kgs</b>
34		<b>CATERPILLAR 325B/C/D 47 INCH HD-BUCKET</b> <b>Make:</b> Caterpillar <b>Model:</b> 325B/C/D 47 inch HDbucket <b>Serial number:</b> BM13567 <b>Unused:</b> Yes <b>Year:</b> 2021 <b>1.3Kgs</b>
35 36	<b>CATERPILLAR D7R D7H 2 CYLINDERS RIPPER (CASTING SHANKS)</b> Multi-Shank Parallelogram style ripper • 2 lift cylinders Ripper designed to • Accept OEM style parts (Including Cylinder and Seal Kits) • Paint is yellow • Ripper ships assembled complete with mounting bolts • SKU: BR08  <b>1Kg</b>	 <b>CATERPILLAR 988H HD ROCK BUCKET</b> – Capacity 6500 liters – Equipped with delta without gaps – Equipped with Cat J tooth system – Equipped with wear plates under the HB500 suspension – Color Cat yellow – Suspension Cat 988H <b>0.25 Kgs</b>

37		<b>CATERPILLAR 325B/C/D 47 INCH DIGGING BUCKET (NEW)</b> <b>Make</b> Caterpillar <b>Model:</b> 325B/C/D 47 inch Digging Bucket <b>Serial number:</b> CM13727 <b>Year:</b> 2021 <b>0.25 Kgs</b>
38		<b>Make:</b> <b>CATERPILLAR</b> <b>MODEL:</b> 320C <b>YEAR:</b> 2012 <b>CABIN:</b> CLOSED <b>WEIGHT:</b> 20T <b>CLOCK:</b> 5100HRS <b>ENGINE MODEL:</b> 3066  <b>SITE -</b> MGMNI . (Dar El S) <b>4.2Kgs</b>
39		<b>Atlas Copco E-air H450, 2021</b> <b>Year:</b> 2021 <b>Hours:</b> 250 <b>Ref nr:</b> 16438 <b>Pressure:</b> 13 <b>Weight:</b> 1400 kg <b>2Kgs</b>
40		<b>OZGUL LW4 - HYDRAULIC FOLDABLE RAMPS 3 M (NEW)</b> <b>Brand :</b> Ozgul Trailer <b>Product Code :</b> Lw4 <b>Product Definition :</b> 4 Axles Lowbed Semi Trailer <b>Chassis</b> Heavy Duty And Extra Durability Designed Box Type <b>Chassis</b> All Welded St 52-3 Steel <b>Chassis.</b> Outer Frame Is Upe 240 Profile, Axles Osman Koç <b>Turkish Brand</b> Drum Brakes 4 X 12 Ton Axles <b>Suspension</b> Air Suspension, Self Steering Axle None <b>Lift Axle</b> 1.Axle Automatic Lifting, 4. Axle Manuel Lifting. <b>Tires</b> 17 X 245/70 R 17.5 (Goodyear Brand Tires) <b>Rims</b> 17 X 6.75 X 17.5(Ako Brand Rims) <b>2 Kgs</b>



38		<b>GIGA POWER LT-W100GF 125KVA SILENT SET</b>  <b>Make:</b> Giga power (NEW) <b>Engine brand:</b> Cummins <b>Model:</b> LT-W100GF 125KVA silent set: <b>Serial number:</b> G2212326, <b>Year:</b> 2022 <b>Rated Power (kVA):</b> 125, <b>Rated Power (kW):</b> 100 <b>Containerized:</b> Yes, <b>Engine capacity (kW):</b> 100 <b>Frequency (Hz):</b> 50, <b>Fuel type:</b> Diesel <b>Rated Output Voltage:</b> 400v/230v, <b>Rated Current:</b> 180a <b>Rated Frequency:</b> 50hz, <b>Rated Speed:</b> 1500rpm <b>Color:</b> Gray, White, Blue, <b>Model:</b> Zh6105azld <b>Diesel Engine (Main/Standby) Power:</b> 121kw <b>Number Of Cylinders:</b> 6, <b>Lead-Acid Battery:</b> 60a/2 <b>Automatic Control System,</b> The Standard Configuration <b>Ats Mute Box,</b> Water Heating (Giveaway) <b>Dimensions (L*W*H):</b> 2755*1130*1585mm <b>Weight:</b> 1500kg <b>0.5Kg</b>
39		<b>Low Bed Trailer (New)</b>  <b>Overall dimension:</b> 15800*3000*1250 mm <b>Loading capacity(T):</b> 80 Tons <b>Work platform Length:</b> 12000 mm <b>Material:</b> Q460C high-strength steel <b>Main beam: middle:</b> 550*16 mm; <b>bottom:</b> 20*230 mm; <b>upper:</b> 20*230 mm <b>Side beam:</b> 300mm*140mm H-type (10/8/10mm) <b>Bottom platform:</b> 5mm, checkered plate <b>Suspension:</b> 10mm thickness,70 mm diameter kin pin <b>Landing gear:</b> 28 tons <b>1Kg</b>
40		<b>Low Bed Trailer (USED)</b>  <b>Overall dimension:</b> 15800*3000*1250 mm <b>Loading capacity(T):</b> 80 Tons <b>Work platform Length:</b> 12000 mm <b>Material:</b> Q460C high-strength steel <b>Main beam: middle:</b> 550*16 mm; <b>bottom:</b> 20*230 mm; <b>upper:</b> 20*230 mm <b>Side beam:</b> 300mm*140mm H-type (10/8/10mm) <b>Bottom platform:</b> 5mm, checkered plate <b>Suspension:</b> 10mm thickness,70 mm diameter kin pin <b>Landing gear:</b> 28 tons <b>0.85 Kg</b>
41		<b>Low Bed Trailer (USED)</b>  <b>Overall dimension:</b> 15800*3000*1250 mm <b>Loading capacity(T):</b> 50 Tons <b>Work platform Length:</b> 12000 mm <b>Material:</b> Q460C high-strength steel <b>Main beam: middle:</b> 550*16 mm; <b>bottom:</b> 20*230 mm; <b>upper:</b> 20*230 mm <b>Side beam:</b> 300mm*140mm H-type (10/8/10mm) <b>Bottom platform:</b> 5mm, checkered plate <b>Manufacture low price 3 axles 50 Tons 4 axles</b> <b>lowboy low bed loader Truck Trailer 1 - 6 Sets</b> <b>0.75Kgs</b>

# Gofab Technical Services Ltd

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