

Supply and delivery of:

3000kg GVM Double Axle Dropside Trailer – 6.0m x 2.4m (Model SB12D)

1. GENERAL

Type:

Dropside

GVM:

3000kg

2. CHASSIS/FRAME

Chassis Material:

76mm x 38mm x 5mm open channel

A-Frame Material:

100mm x 50mm x 6mm open channel

Construction:

Ladder frame

Corrosion Resistance:

Painted 2K Duco

3. BODY/DECK

Size:

6.0m x 2.4m

Floor Material:

2.0mm thick steel plate with the wheels under the trailer

Headboard:

1.0m high in front, first 300mm closed with plate

Side Rails/Panels:

300mm high drop sides closed with plate

Tailgate/Rear Gate:

300mm high rear gate closed with plate

Ramps:

None

Anchor Points:

16mm continuous rope tie downs under the trailer

4. AXLES/WHEELS

Number of Axles:

2

Axle Type:

Leaf springs

Axle Capacity:

1800kg each

Wheels:

14"

Spare Wheel:

14" under trailer

Jockey Wheel:

60mm in front

5. COUPLER/BRAKES**Coupler Capacity:**

3000kg

Brakes:

Yes

6. LIGHTING**Type:**

12V LED Lights