



Product Specification

Vendor : Xiamen E-Soon

Date: 26-11-2015

Updated on 2016-11-01

Updated on 2017-10-18

Added A192538 by John on 2019/6/25

Product description and picture



Product reference	A135726
Description	Security Roll container
Capacity	600kg
Ovrall LxWxD	715 x 794 x 1815 mm
Sold by	1 pce
Roll container 1 door, lockable with padlock	
Lock of the door at each end	
Fully enclosed with mesh roof	

Cage specification

Description	4 Sides and Top Frame
Material	Steel
Weight	47.4kgs
Load capacity (kg)	600
Overall Height (mm)	1815
Height (mm)	1700
Overall Length (mm)	715
Length (mm)	668
Overall Depth (mm)	794
Depth (mm)	745
Zinc plating thickness	9-12 micron
Caster band	Polypropylene
Caster Diam (mm)	100
Caster type	2 swivel + 2 fixed
The base construction	Fixed and plug-in

Hinge	Iron hinge
Welding	CO2 welding +electric resistance welding
Packing spec	Plastic banding in bulk
Mesh specification	
Side mesh size (mm)	50x50mm
Base mesh size(mm)	35x150mm,35x90mm
Side & base mesh thickness Φ (mm) Φ	3.8mm
Top mesh size (mm)	50x50mm
Top mesh thickness (mm) Φ	3.8mm, 9.8mm
Zinc plating thickness	9-12 micron
Tube specifcacion	
Side round tube dia Φ :	21mm
Side round tube thickness:	1.6mm
Base square tube size:	20x30mm, 20x20mm
Base square tube thickness:	1.6mm
Base round tube dia Φ :	29mm
Base round tube thickness:	3mm
Door mesh square tube size:	20x20mm
Door mesh square tube thickness:	1.6mm
Zinc plating thickness	9-12 micron
Accessories--Shelf specification	
Product reference	2104M80
Description	Metal shelf for roll cage
Weight	3.1kgs
Loading Capacity	200KGS
Shelf Overall Depth (mm)	730
Shelf Overall length (mm)	715
Mesh size	50x50mm
Wire Gauge Φ	3.8mm, 7.8mm
Zinc plating thickness	9-12 micron
Packing spec	Plastic banding in bulk
Clip (A192538)	
Material	Galvanized
Width:	4cm





ESOON-NEW PL -A135726 MANUAL.pdf

labeling

1. Barcode label: on side tube of mesh

① Front mesh



② back mesh



③ top mesh



④ base



⑤ Right side mesh



⑥ Left side mesh



⑦ Set of wheels



⑧ shelf

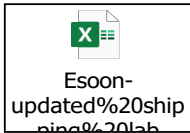


2. Pallet label

① Front mesh

② back mesh

③ top mesh



④ base

⑤ Right side mesh

⑥ Left side mesh

⑦ Set of wheels

⑧ shelf