ESPECIFICACIONES TECNICAS DE ANDAMIOS TIPO CUPLOCK. PARA VENTA Y ALQUILER PROCEDENCIA CHINA

VERTICAL

Cuplock standard (vertical)comply with EN12811, Tube size OD48.3x3.2mm, Steel Grade:S235 or S355 ,Distance			
between two cups 500mm, Top cup drop forged and Bottom cup pressed.Hot dip galvanized.			
Item No.	Description	Weight	Photo
CV910	6cup Vertical With Spigot 3meter/ 9'10"	16.8	
CV82	5cup Vertical With Spigot 2.5meter/ 8'2"	14.04	
CV66	4cup Vertical With Spigot 2.0meter/ 6'6"	11.41	
CV411	3cup Vertical With Spigot 1.5meter/ 4'11"	8.7	
CV33	2cup Vertical With Spigot 1meter /3'3"	6.02	
CV10	1cup Vertical With Spigot 0.5meter	3.32	

HORIZONTAL

Cuplock Horizontal comply with EN12811,Tube size OD48.3x3.2mm,Steel Grade:S235 or S355			
Ledger Blade drop forged,Hot dip galvanized			
Item No.	Description	Weight	Photo
CH100	Horizontal 10'/3.05meter	11.76	
CH90	Horizontal 9'/2.74meter	10.58	
CH82	Horizontal 8'-2"/2.50meter	9.67	
CH80	Horizontal 8'/2.44meter	9.45	
CH70	Horizontal 7'/2.13meter	8.27	
CH60	Horizontal 6'/1.83meter	7.13	
CH511	Horizontal 5'-11"/1.80meter	7.02	
CH50	Horizontal 5'/1.52meter	5.96	
CH411	Horizontal 4'-11"/1.5meter	5.88	
CH41	Horizontal 4'-1"/1.25meter	4.93	
CH40	Horizontal 4'/1.22meter	4.82	
CH36	Horizontal 3'6"/1.067meter	4.24	
CH30	Horizontal 3'/0.91meter	3.72	
CH211	Horizontal 2'-11"/0.90meter	3.61	
CH27	Horizontal 2'-7"/0.79meter	3.18	
CH110	Horizontal 1'-10"/4"/0.56meter	2.32	

Truss

Cuplock Truss comply with EN12811 , Tube size OD48.3x3.2mm, Steel Grade:S235 or S355Ledger Blade drop forged, Hot dip galvanized			
Item No.	Description	Weight	Photo
CTL70	Cuplock Truss 7'/2.13meter	16	
CTL80	Cuplock Truss 8'/2.44meter	24.4	
CTL82	Cuplock Truss 8'-2"/2.50meter	25.7	
CTL90	Cuplock Truss 9'/2.74meter	27.5	
CTL100	Cuplock Truss 10'/3.05meter	30.4	
CTL120	Cuplock Truss 12'/3.66meter	36	
CTL140	Cuplock Truss 14'/4.27meter	41.7	
CTL160	Cuplock Truss 16'/4.88meter	49.5	
CTL180	Cuplock Truss 18'/5.49meter	54.8	
CTL200	Cuplock Truss 20'/6.10meter	70	
CTL210	Cuplock Truss 21'/6.40meter	88.5	

Cuplock Diagonal Brace

Cuplock Diagonal Brace comply with EN12811,Tube size OD48.3x2.5mm, Steel Grade:S235 Hot dip galvanized			
The Diagonal Brace have two types:			
Swivel Face Brace blade end and Swivel Clamp Brace Coupler End			
Item No.	Description	Weight	Photo
CCB40	Swivel Clamp Brace 4'/1.22meter	7.9	
CCB50	Swivel Clamp Brace 5'/1.52meter	9.1	
CCB70	Swivel Clamp Brace 7'/2.13meter	10.5	
CCB80	Swivel Clamp Brace 8'/2.44meter	11.4	
CCB82	Swivel Clamp Brace 8'2"/2.5meter	11.5	
CCB86	Swivel Clamp Brace 8'6"/2.57meter	11.7	

CCB90	Swivel Clamp Brace 9'/2.74meter	12.2	
CCB100	Swivel Clamp Brace 10'/3.05meter	13	
CFB40	Swivel Face Brace 4'/1.22meter	7.2	
CFB50	Swivel Face Brace 5'/1.52meter	7.8	
CFB511	Swivel Face Brace 5'11'/1.80meter	8.5	
CFB70	Swivel Face Brace 7'/2.13meter	8.8	
CFB80	Swivel Face Brace 8'/2.44meter	9.2	
CFB82	Swivel Face Brace 8'2"/2.50meter	9.5	
CFB90	Swivel Face Brace 9'/2.74meter	10	
CFB100	Swivel Face Brace 10'/3.05meter	10.6	

Hop up Bracket

Are made of 48.3mm with 3.2mm wall thickness outside diameter galvanized tube.
It is designed to increase overall width of working platform.
It is connected to standard at one end and at other end it incorporate
a cup joint for a additional inside ledger to join
hop-
up bracket together to support intermediate transoms. Provision for locating hand rails post is also provided.

Item No.	Description	Weight	Photo
CBB1	1 Board Bracket 1'-0"/0.305meter	1.6	
CBB2	2 Board Bracket 1'-10-1/4"/0.565meter	5.75	
CBB3	3 Board Bracket 2'-7-5/16"/ 0.795meter	7.6	

CBBE	Board Bracket Extension	2.37	

Adjustable Caster Adapert

Caster Adapter is mainly used for connecting caster wheel to the vertical pole.			
Item No.	Description	Weight	Photo
CACA	Adjustable Caster Adapert	4.8	

Adjustable Base Jack

The adjustable base jack is used for leveling the scaffold-standards at the same height.			
Item No.	Description	Weight	Photo

CSJB	Adjustable Base Jack	4.20	

12" Caster Wheel

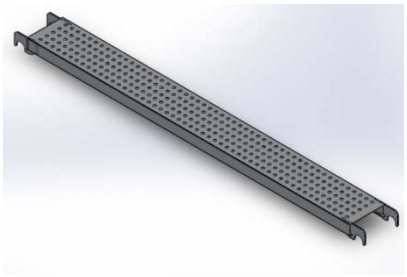
Scaffolding caster wheel is used at bottom of scaffolding vertical tube, enabling the scaffolding system to be a mobile Platform			
Item No.	Description	Weight (kgs)	Product Photo
CW12	12" Caster Wheel	16.00	

Safety Gate

The safety gate allows safe access to the working platform. The sprung gate mechanism ensures that the access opening remains fully closed when the scaffold is in use.

Item No.	Description	Weight	Photo
CBB1	Safety Gate 2'7-5/16"/0.79meter	5.8	
CBB2	Safety Gate 3'/0.914meter	6.9	

Cuplock Steel Plank

Cuplock steet plank Comply with EN12811, Steel Grade:S235 Width:228.6mm Heigth:63.5mm Steel sheet			
Wall thickness:1.8mm Hot dip galvanized.			
Item No.	Description	Weight	Photo
SSP10	Steel Plank with Hook 10'/3.05meter	20.3	
SSP9	Steel Plank with Hook 9'/2.74meter	18.36	
SSP82	Steel Plank with Hook 8'-2.4375"/2.50meter	16.72	
SSP8	Steel Plank with Hook 8'/2.44meter	16.48	
SSP7	Steel Plank with Hook 7'/2.13meter	14.66	
SSP6	Steel Plank with Hook 6'/1.83meter	12.74	
SSP511	Steel Plank with Hook 5'-10.875"/1.80meter	12.52	
SSP5	Steel Plank with Hook 5'/1.52meter	10.86	
SSP411	Steel Plank with Hook 4'-11"/1.5meter	10.66	
SSP41	Steel Plank with Hook 4'-1-1/4"/1.25meter	9.1	
SSP4	Steel Plank with Hook 4'/1.22meter	8.95	
SSP36	Steel Plank with Hook 3'6"/1.067meter	8.01	
SSP3	Steel Plank with Hook 3'/0.91meter	7.08	
SSP211	Steel Plank with Hook 2'-11.4375"/0.90meter	6.92	
SSP27	Steel Plank with Hook 2'-7-5/16"/0.79meter	6.3	

Cuplock Ladder and Ladder bracket

Cuplock ladder Tube size OD42x2.0mm Width: 369mm Steel Grade:S235,Ladder Bracket: With half coupler steel			
Sheet wall thickness 6mm Steel Grade:S235 Hot dip galvanized			
Item No.	Description	Weight	Photo
CSWL10	Steel Ladder 10'/3.05meter	21.9	

CSWL5	Steel Ladder 5'/1.52meter	11.5	
CSWL3	Steel Ladder 3'/0.914meter	8.2	
CLBW	Steel Ladder Bracket	3.3	

Stair Stringer And Steps

The staircase tower incorporate purpose designed stairway unites and offer a safer, quicker, more efficient route between levels on site

Item No.	Description	Weight (kgs)	Product Photo
CSS80	8'(2.44m) Stair Stringer	30.00	
CSS82	8'2'(2.50m) Stair Stringer	32	

Item No.	Description	Weight (kgs)	Product Photo
RST36	3'-6" Stair Tread	15.00	
CST37	3'-7'' Stair Tread	17.5	
CST40	4' Stair Tread	18	

Intermediate Transoms

Are used where scaffold boards require intermediate support between the span of two ledgers.
These intermediate transom is applicable in Kwikstage, Ringlock & Cuplock Scaffold System.

Item No.	Description	Weight	Photo
COT25	Intermediate Transom 2.5meter	16.5	
COT18	Intermediate Transom 1.8meter	7.3	
COT13	Intermediate Transom 1.3meter	5.5	
COT12	Intermediate Transom 1.2meter	5.2	