

Grounding Block

Item number	Model	Root diameter of sheave	Max. cable diameter	Material of sheave	Applicable cable	Weight (kg)
12101	SJL-100	Φ46	Φ38	Cast aluminium	Conductor	3.5
12101A	SJL48-100	Φ56	Φ48			4.5
12102	SJT-100	Φ46	Φ38	Cast steel	Steel wire rope,earth wire	5.7

Uses:To eliminate induced static electricity in conductor or grounding wire spread when tensioning erect wires .
maximum allowable current is 100A,time electrified is 0.1 second

Notes:Grounding wire and grounding pile provide additionally .



Hook Grounding Block

Item number	Model	Root diameter of sheave	Material of sheave	Applicable cable	Weight (kg)
12111	SHL75D	Φ75	Aluminium	Conductor	4.5
12111A	SHL75DA				5
12112	SHG60D	Φ60	Steel	Steel wire rope,earth wire	5
12112A	SHG60DA				5.5

Notes:

- 1.To eliminate induce electricity in conductor and grounding wire when releasing wires .
- 2.Mounted on the outlet side of tensioners or the inlet side of puller ,and drawn by two stay wires .
- 3.Tri-sheave mechanism ,compacted automatically .
- 4.Maximum allowable current is 100A,time electrified is 0.1 second.
- 5.It is recommended that section of mating conductor is 25 mm²





Hoisting Point Block

Item number:12131

Rated load (kN):50

Weight(kg):6.7

Uses:Serve as poising block in multipoint method crane.

Features:Light ,easy operation and heavy duty.



High Speed Turning Block

Item number	Model	Rated load (kN)	Outside diameter of sheave (mm)	Width of sheave (mm)	Weight (kg)	Remark
12141	THZ1-5	50	Φ308	75	22	Steel wh
12142	THZ1-16	160	Φ600	92	115	Steel
12143	THZ1-30	300	Φ916	110	200	Steel

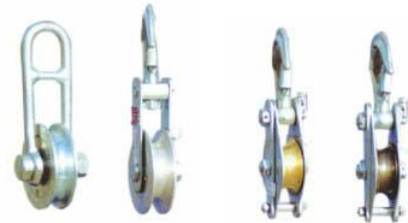
Uses:To turn wire cable in tensioning erecting wires ,can pass through cable connector .
maximum allowable speed of hauling rope is 80m/min



Hand Line Block

Item number	Model	Name	Ratedload (kN)	Weight(kg)
12153	SHG0.5	Hookhangingropeblock	5	1
12154	SHH0.5	Ringhangingropeblock	5	1.5
12155	SHGT0.5	Cupreoussheavesmallblock	5	0.9
12156	SHGG0.5	Steelsheavesmallblock	5	0.9
12157	SHGL0.5	Aluminiumsheavesmallblock	5	0.8

Uses:Applied to manually lifting operation in line construction



2154

12153

12157

12155

Support Roller

Item number	Model	Rated load(kN)	Weight(kg)	Remark
12171	THT4-1	10	10	Four sheaves
12172	THT1-1	10	16	Drum

Uses:It prevents the conductor or earth wires from the ground to scuff it .line-up several supporting conductor puller when using to support the conductor or earth wires to roll on it .



Clip-In Block

Item number	Model	Rated load (kN)	Diameter of sheave (mm)	Diameter of applicable conductor (mm)	Material of sheave	Weight(kg)
12181	THG1-3	30	Φ150	≤ Φ16	Steel	4.0
12182	THG1N-3	30	Φ265	≤ Φ34	Nylon	6.2

Uses:To tighten up conductor.

Feature:Hanging on the crossarm angle iron while using.



Terminal Tackle

Item number	12191	12192	12193
Model	SH30J	SH50J	SH80J
Rated load (kN)	30	50	80
Diameter of sheave (mm)	Φ140	Φ160	Φ180
Width of sheave (mm)	36	48	56
Weight (kg)	5.3	9.0	16.5

Uses:To tighten up conductor .

Feature:The side board can open ,it is convenient for line construction.



Wire Separation Device

Item number : 12201

Match the space between sheaves of stringing blocks : 100mm

Item number: 12202

Match the space between sheaves of stringing blocks: 110mm

Item number: 12203

Match the space between sheaves of stringing blocks: 125mm

Material of pulley : MC Nylon

Size of pulley : Φ150xΦ70x100mm,pulley throughs R41mm

Dimension : 786x525x150mm

Weight : 27kg

Uses:Used for 6 bundled conductor stringing to prevent the conductor from twisting under strong wind and large span between sub-conductors..it protect conductor and make the stringing work go well and easy.

Features:With functional bolt on one side, it's easy to install the conductors with it.

Notes:1. Use two bracing wires to fix the separation device.

2. If you need other sizes of it for different bundled conductors stringing, please contact us for more details.

