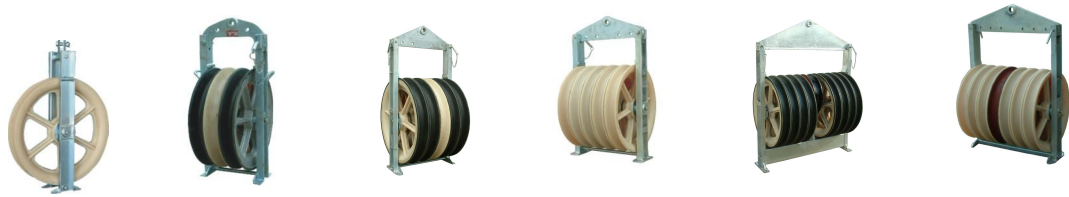


10.Stringing blocks



Model 508 Large diameter stringing block

Order number	Model	Number of wheel	Rated load(kN)	Weight (kg)	Features
10101	SHD508	1	20	18	Cemented Aluminous sheave
10102	SHS508	3	40	61	Middle :cast steel sheave
10103	SHW508	5	60	93	Conductor: cemented aluminous sheave
10104	SHDN508	1	20	16	MC nylon sheave
10105	SHSLN508	3	40	47	Middle :MC nylon sheave
10106	SHWLN508	5	60	79	Conductor: cemented aluminous wheel
10107	SHSQN508	3	40	43	MC nylon sheave
10108	SHWQN508	5	60	70	

. Note :

1. Maximum suitable conductor LGJ400.
2. Block dimension (outside diameter× root diameter × sheave width) $\Phi 508 \times \Phi 408 \times 75$

Model 660 Large diameter stringing block

Order number	Model	Number of sheave	Rated load(kN)	Weight (kg)	Features
10121	SHD660	1	20	30	Cemented Aluminous sheave
10122	SHS660	3	40	106	Middle :cast steel sheave,
10123	SHW660	5	60	150	conductor : cementation aluminous sheave
10124	SHDN660	1	20	24	MC nylon sheave
10125	SHSLN660	3	40	92	Middle :MC nylon sheave conductor
10126	SHWLN660	5	60	120	conductor : cementation aluminous wheel
10127	SHSQN660	3	40	76	MC nylon sheave
10128	SHWQN660	5	60	110	
10129	SHQZ660	7	80	268	Middle :cast steel sheave conductor : cementation aluminous wheel
10130	SHQ660A	7	75	190	Middle :cast steel sheave conductor : MC nylon wheel

. Note :

1. Maximum suitable conductor LGJ500
2. Block dimension (outside diameter× root diameter × sheave width) $\Phi 660 \times \Phi 560 \times 100$
3. 10122 & 10123 middle steel sheave width is 90 (mm), we can provide the alternative middle nylon of width is 90 (mm).