

WLxxxxN/ LBF	Suggested Working Load Limit using 5:1 safety factor / Empfohlene Arbeitelast bei Sicherheitsfaktor von 5:1 / Limite raccomandato para la carga de trabajo calculado utilizando un factor de seguridad de 5:1 / Atribuição máxima vinculada com o coeficiente de segurança de 5:1 / Limite carico di lavoro calcolato con fattore di sicurezza 5:1
I S C	Manufacturers identification / Identifizierungskennung des Herstellers / Identification de fabricants / Fabrikant / Identification de fabricant / Identificativo prodotto
YY/BBBBB/XX	YYYY - Batch marking YY=Year, XX=Manufacturing batch. This may be suffixed with a serial number / YYYY - Losnummer: YY = Jahr, XX = Produktionslos. Möglicherweise mit vorangestellter Seriennummer / XXXX: número do lote YY = año, XX = lote de fabricación. En ocasiones se agrega el sufixo correspondiente al número de serie / XXXX - batchnummer YY=año, XX=lote de producción. Dit kan worden gevolgd door een serienummer / XXXX – Número do lote YY=Añame, XX = lot de fabrication. Ce numéro peut être suivi d'un suffixe constitué d'un numéro de série / XXXX – Número lotto YY = Año, XX = Lotto di fabbricazione. Il suffisso potrebbe essere un numero di serie
Max rope Ø xxmm/xx"	Maximum rope diameter / Maximaler Seildurchmesser / Diámetro máximo de la cuerda / Maximale towline "Diámetro massimo della corda"

Warning >

Tätigkeiten, die diese Art Ausstattungen benutzen, sind von Natur aus gefährlich. Diese Bilder illustrieren nur einige von den möglichen richtigen und falschen Methoden des Gebrauchs. Es ist unmöglich, jede Möglichkeit sich zu bedecken, die auf den Gebrauch von diesen Ausstattungen bezieht. Suchen Sie Fachmannausbildung von einem völlig qualifizierten und fähigen Lehrer sich beschaffend vor mit irgendeiner Tätigkeit. Sie sind verantwortlich für Ihre eigenen Handlungen. Diese Ausrüstung darf nicht von Personen verwendet werden, deren Gesundheitszustand die Sicherheit des Benutzers beeinträchtigen könnte.

Activiteit die dit soort uitrusting gebruiken, zijn inherent gevaarlijk. Deze afbeeldingen illustreren enkel sommige van de mogelijke correcte en verkeerde methoden van gebruik. Het is onmogelijk om iedere eventualiteit te bedenken die betrekking op het gebruik van deze uitrusting heeft. Zoek vakman training van een helemaal zich gekwalificeerde en competente instructeur die vroeger is om bezig met enig activiteit te zijn. U bent verantwoordelijk voor uw eigen acties. Deze uitrusting mag niet worden gebruikt door personen met een medische aandoening die van invloed is op de veiligheid van de gebruiker.

Le attività che prevedono l'uso di questa attrezzatura sono intrinsecamente pericolose. Queste figure mostrano solo alcuni dei possibili metodi di utilizzo corretti ed errati. Non è possibile descrivere tutte le situazioni correlate all'uso di questa attrezzatura. Prima di iniziare qualsiasi attività, è opportuno intraprendere un corso di formazione professionale tenuto da un istruttore competente e qualificato. Ciascuno è responsabile delle proprie azioni. Questa attrezzatura non deve essere utilizzata da persone le cui condizioni fisiche possono comprometterne la sicurezza.

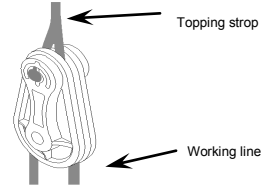
Model & Type / Entwerfen Sie & Typ / Modelle & el Tipo / Modelleer & het Type / Modèles et type / Modello e tipo
Serial Number / Seriennummer / Número de serie / Het Serienummer / Numéro de série / Numero di serie
Purchase Date / Kaufen Sie Datum / Compre la Fecha / Koop de Datum / Date d'achat / Data di acquisto
Date first used / Datieren Sie zuerst benutzt / Fecha primero utilizado / Dateer eerst gebruikt / Date de la première utilisation / Data primo utilizzo
Purchased from / Gekauft von / Comprado de / Gekoachte van / Acheté auprès de / Acquistato a partire da

Specification >							
Model	Mat.	Frame	Wheel	MBS (kN / lbs)	WLL (kN / lbs)	Max working line size (MBS)*	Topping strop size (MBS)*
RP048A1	A			85kN / 19000lbs	17kN / 3800lbs	1/2"/13mm (38kN / 8500lb)**	5/8"/16mm (74kN / 16650lb)**
RP050A1	A			100kN / 22000lbs	20kN / 4400lbs	1/2"/13mm (45kN / 9900lb)	3/4"/19mm (106kN / 23400lb)
RP051A1	A			100kN / 22000lbs	20kN / 4400lbs	5/8"/16mm (77kN / 17000lb)	1"/25mm (172kN / 37800lb)
RP054A1	A			150kN / 33000lbs	30kN / 6600lbs	5/8"/16mm (77kN / 17000lb)	1"/25mm (172kN / 37800lb)
RP055A1	A			150kN / 33000lbs	30kN / 6600lbs	3/4"/19mm (106kN / 23400lb)	1 1/8"/29mm (213kN / 46800lb)
RP057A1	A			200kN / 44000lbs	40kN / 8800lbs	3/4"/19mm (106kN / 23400lb)	1 1/8"/29mm (213kN / 46800lb)
RP056A/C	St / S			100kN / 22000lbs	20kN / 4400lbs	5/8"/16mm (77kN / 17000lb)	1"/25mm (172kN / 37800lb)

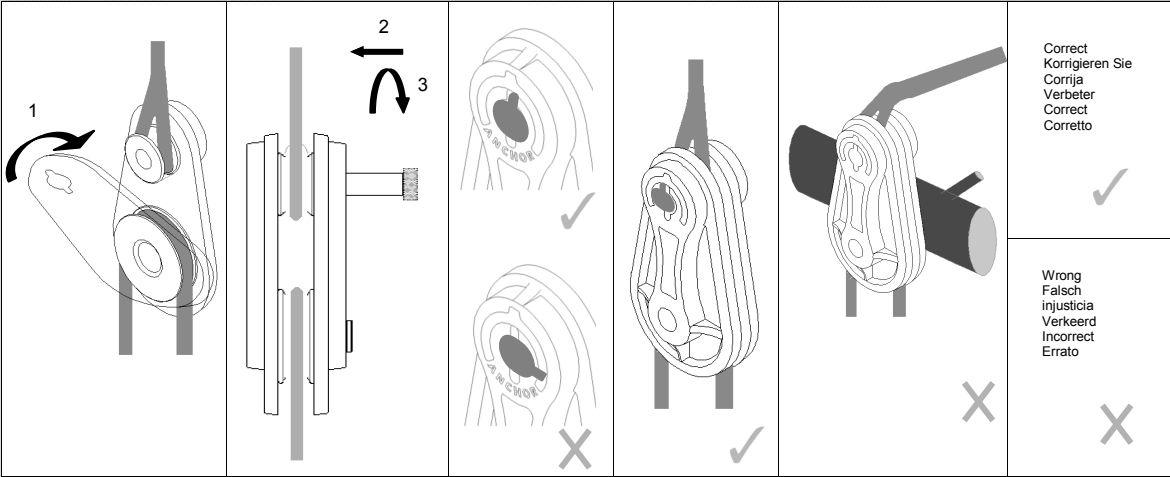
* Above figures based on using Yale Polydyne or Double Esterlon rope.
** Above figures based on using Yale Portland braid and 16mm dead eye sling.

The diagram illustrates the mechanical connection between two lifting components. At the top, a thick vertical rod labeled "Topping strop" passes through a metal bracket. This bracket is part of a larger assembly that includes a pulley system. A cable, labeled "Working line", loops around the pulley and is attached to another component below. The entire assembly is shown from a side-on perspective, highlighting how the forces are distributed through the ropes and hardware.

* Above figures based on using Yale Polydyne or Double Esterlon rope. ** Above figures based on using Yale Portland braid and 16mm dead eye sling.	
A	Aluminium, Aluminium, Aluminio, Aluminium, Aluminium, Allumino
St	Stainless Steel, Edelstahl, acero inoxidable, roestvrij staal, inox, acciaio inossidabile
S	Steel, Stahl, acero, staal, acier, acciaio



Rigging Pulley Use >



DECLARATION OF CONFORMITY

The undersigned representing the manufacturer declares that the product (s) detailed in this user manual is in conformity with one or more of the following Directives or International Standards.

EN12278:2007
Council Directive 2006/42/EC (Machinery Directive)

And is subject to the procedure set out in Article 11 point B of Directive 89/686/EEC under the supervision of the notified body:

SGS United Kingdom Ltd., Unit 202b Worle Parkway, Weston-super-Mare, Somerset BS22 6WA

Chairman:	Date: 1 st July 2007
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User Instructions for Rigging Pulleys

Please read these instructions thoroughly
before using this equipment

Product Record >

[illegible]

PERIODIC THOROUGH EXAMINATION AND REPAIR RECORD

Date /
Datum /
Fecha /
De datum /
Date /
Data

Inspection details /
Detailinformationen zu Prüfungen /
Detalles de inspección /
Inspectedetails /
Détails de l'inspection /
Dettagli ispezione

Name and signature /
Nennen Sie und Unterschriften
Denomine y la firma /
Noem en handtekening /
Nom et signature /
Nome e firma

Next examination /
Nächste Untersuchung /
Próximo examen /
Het volgende onderzoek /
Examen suivant /
Prossimo esame

Product Details >

