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BASO S

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IRUDEK 2000 SL - POL. ERRIBERA, S.A
20150 ADUNA (GIPUZKOA) SPAIN

PRODUCTO

FICHA TÉCNICA

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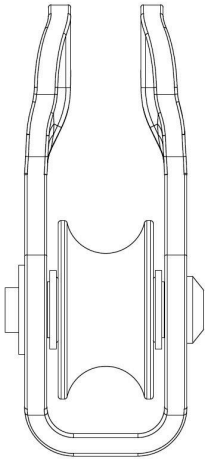
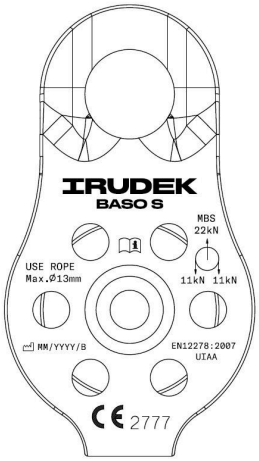




ALU

Descripción

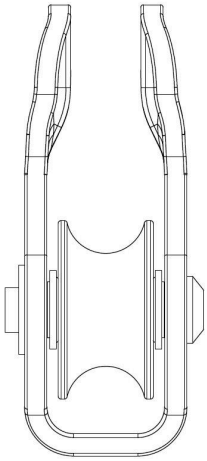
Polea simple con cojinetes de aluminio y con un único anclaje superior que la hace ideal para aplicaciones ligeras.

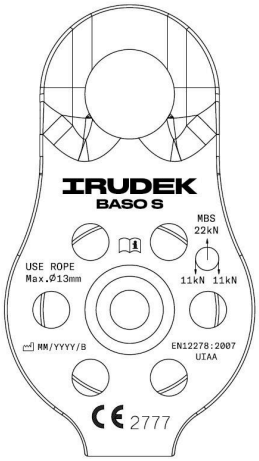
CARACTERÍSTICAS

Características generales	Norma	EN 12278 I UIAA
	MBS (fuerza mínima de rotura)	22 kN
	Peso	85 g
	Diámetro de la cuerda	>13 mm
	Material	Aluminio
	Vida útil	Ilimitada

PRODUCT

BASO S





ALU

Description

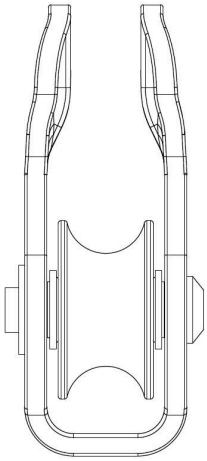
Single pulley with aluminium bearings and a single top anchor making it ideal for light applications.

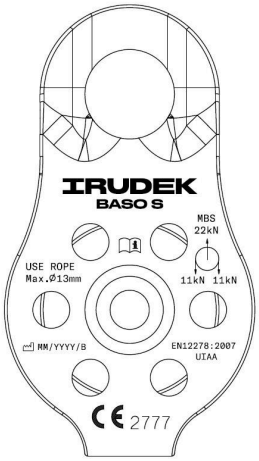
CHARACTERISTICS

General characteristics		
	Norma	EN 12278 I UIAA
	MBS (minimum break strength)	22 kN
	Weight	85 g
	Diameter of the rope	>13 mm
	Material	Aluminium
	Shelf life	Unlimited

PRODOTTO

BASO S





ALU

DESCRIZIONE

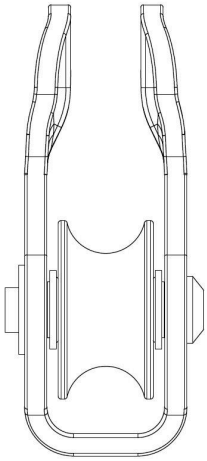
Puleggia semplice con cuscinetti in alluminio e dotata di unico punto di ancoraggio superiore che la rende idonea per applicazioni leggere.

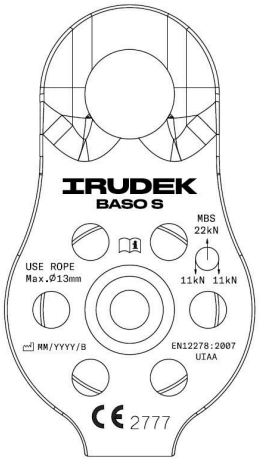
CARATTERISTICHE

CARATTERISTICHE GENERALI	
Norma	EN 12278 I UIAA
Carico di rottura (MBS)	22 kN
Peso	85 g
Diametro corda	>13 mm
Materiale	Alluminio
Vita utile	Illimitata

PRODUTO

BASO S





ALU

Descrição

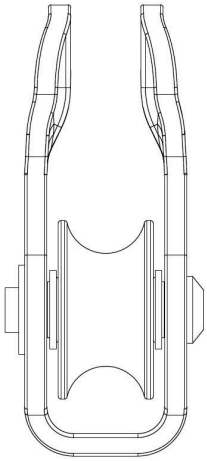
Polia única com rolamentos de alumínio e uma única âncora superior, tornando-a ideal para aplicações ligeiras.

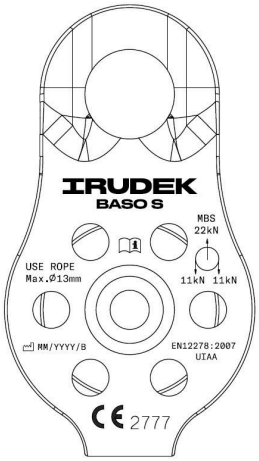
CARACTERÍSTICAS

Caraterísticas gerais	Norma	EN 12278 I UIAA
	MBS (resistência mínima à rutura)	22 kN
	Peso	85 g
	Diâmetro do cabo	>13 mm
	Material	Alumínio
	Vida útil	Ilimitado

PRODUTO

BASO S





ALU

Descrição

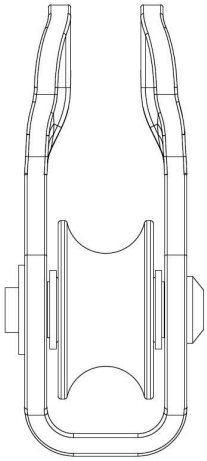
Polia única com rolamentos de alumínio e uma única âncora superior, o que a torna ideal para aplicações leves.

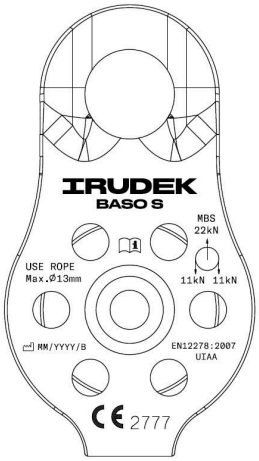
CARACTERÍSTICAS

Características gerais		
	Padrão	EN 12278 I UIAA
	MBS (resistência mínima à ruptura)	22 kN
	Peso	85 g
	Diâmetro da corda	>13 mm
	Material	Alumínio
	Validade de prateleira	Ilimitado

PRODUKT

BASO S





ALU

Beschreibung

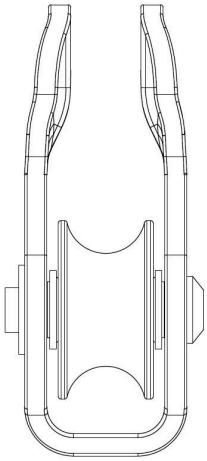
Einzelne Umlenkrolle mit Aluminiumlagern und einem einzelnen oberen Anker, ideal für leichte Anwendungen.

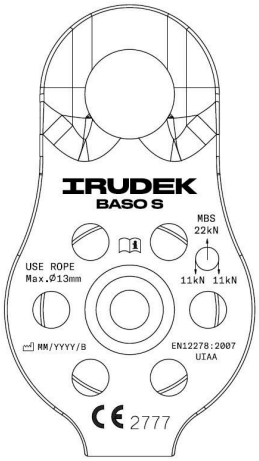
EIGENSCHAFTEN

Allgemeine Merkmale		
	Norma	EN 12278 I UIAA
	MBS (Mindestbruchfestigkeit)	22 kN
	Gewicht	85 g
	Durchmesser des Seils	>13 mm
	Material	Aluminium
	Haltbarkeit	Unbegrenzt

PRODUIT

BASO S





ALU

Description

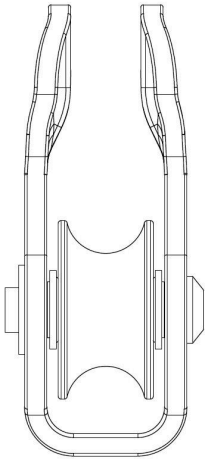
Poulie simple avec roulements en aluminium et un seul ancrage supérieur, idéal pour les applications légères.

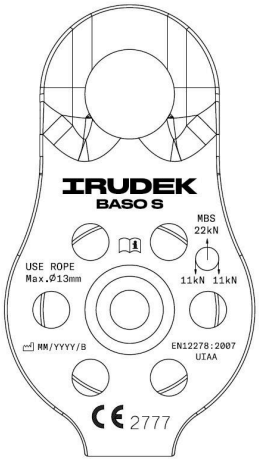
CARACTÉRISTIQUES

Caractéristiques générales	Norma	EN 12278 I UIAA
	MBS (résistance minimale à la rupture)	22 kN
	Poids	85 g
	Diamètre de la corde	13 mm
	Matériel	Aluminium
	La durée de conservation	Illimité

PRODUKT

BASO S





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Opis

Pojedyncze koło pasowe z aluminiowymi łożyskami i pojedynczą górną kotwicą, dzięki czemu idealnie nadaje się do lekkich zastosowań.

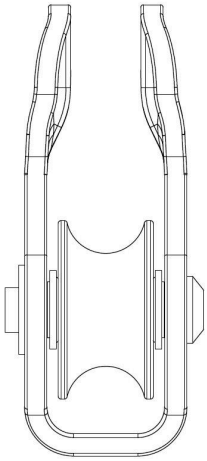
CHARAKTERYSTYKA

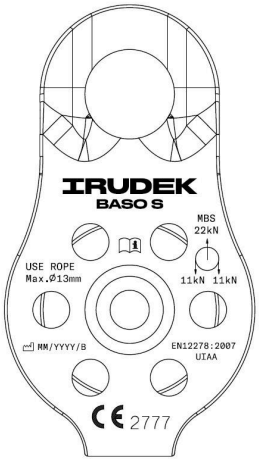
Ogólna charakterystyka

Norma	EN 12278 I UIAA
MBS (minimalna wytrzymałość na zerwanie)	22 kN
Waga	85 g
Średnica liny	13 mm
Materiał	Aluminium
Trwałość	Bez ograniczeń

TERMÉK

BASO S





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Leírás

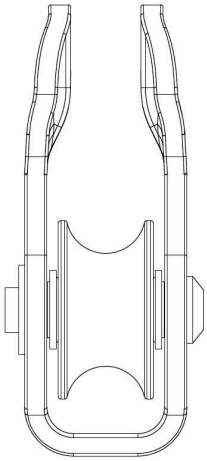
Egyetlen csiga alumínium csapágyazással és egyetlen felső horgonnyal, így ideális könnyű alkalmazásokhoz.

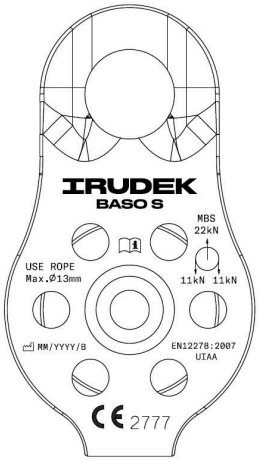
JELLEMZŐK

Általános jellemzők	Norma	EN 12278 I UIAA
	MBS (minimális szakítószilárdság)	22 kN
	Súly	85 g
	A kötél átmérője	>13 mm
	Anyag	Alumínium
	Szabályozási idő	Korlátlan

PRODUS

BASO S





ALU

Descriere

Un singur scripete cu rulmenți din aluminiu și o singură ancoră superioară, ceea ce îl face ideal pentru aplicații ușoare.

CARACTERISTICI

Caracteristici generale		
	Norma	EN 12278 I UIAA
	MBS (rezistență minimă la rupere)	22 kN
	Greutate	85 g
	Diametrul frânghiei	>13 mm
	Material	Aluminiu
	Durata de depozitare	nelimitat

PRODUKT

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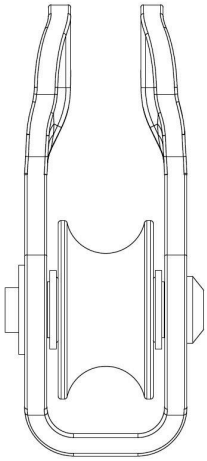
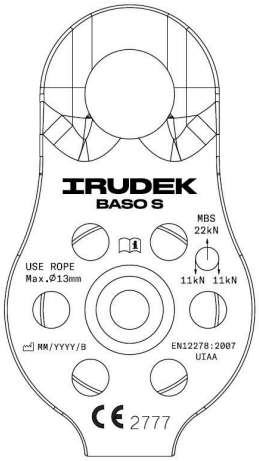




ALU

Beskrivning

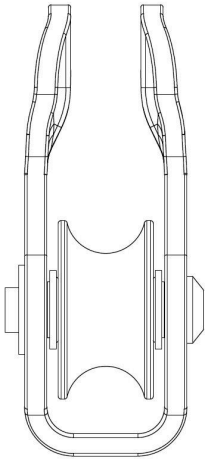
Enkel remskiva med aluminiumlager och ett enda toppankare, vilket gör den idealisk för lätta applikationer.

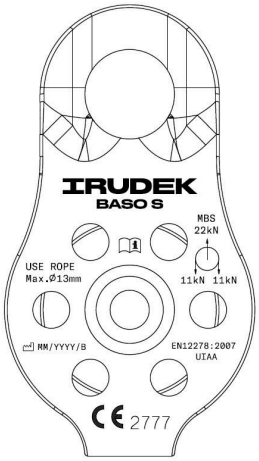
EGENSKAPER

Allmänna egenskaper		
	Norma	EN 12278 I UIAA
	MBS (minsta brottgräns)	22 kN
	Vikt	85 g
	Diameter på repet	>13 mm
	Material	Aluminium
	Hållbarhetstid	Obegränsad

PRODUKT

BASO S





ALU

Beskrivelse

Enkel talje med aluminiumslagre og ett enkelt toppanker, noe som gjør den ideell for lette bruksområder.

EGENSKAPER

Generelle egenskaper

Norma	EN 12278 I UIAA
MBS (minste bruddstyrke)	22 kN
Vekt	85 g
Tauets diameter	>13 mm
Materiale	Aluminium
Holdbarhetstid	Ubegrenset

TUOTE

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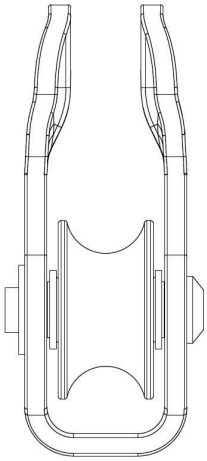
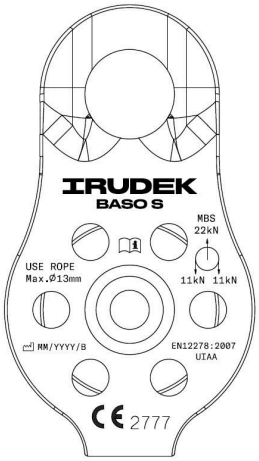




ALU

Kuvaus

Yksittäinen hihnapyörä, jossa on alumiinilaakerit ja yksi yläankkuri, mikä tekee siitä ihanteellisen kevyisiin sovelluksiin.

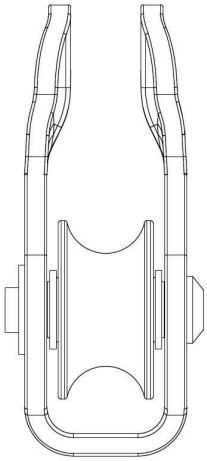
OMINAISUUDET

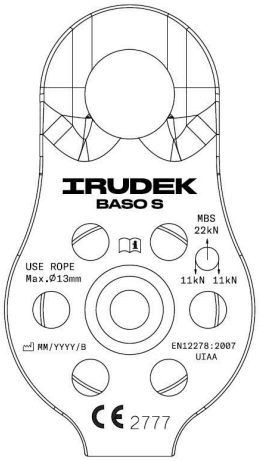
Yleiset ominaisuudet

Norma	EN 12278 I UIAA
MBS (vähimmäismurtolujuus)	22 kN
Paino	85 g
Köyden halkaisija	>13 mm
Materiaali	Alumiini
Säilyvyysaika	Rajoittamaton

PRODUKTAS

BASO S





ALU

Aprašymas

Vienas skriemulys su aliuminio guoliais ir vienu viršutiniu inkaru, todėl idealiai tinka lengviems darbams.

CHARAKTERISTIKOS

Bendrosios savybės	Norma	EN 12278 I UIAA
	MBS (minimalus atsparumas trūkiui)	22 kN
	Svoris	85 g
	Trosų skersmuo	>13 mm
	Medžiaga	Aliuminis
	Trumpas galiojimo laikas	Neribotas

TOOTE

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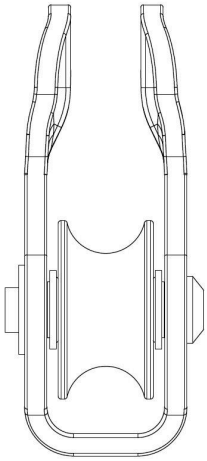
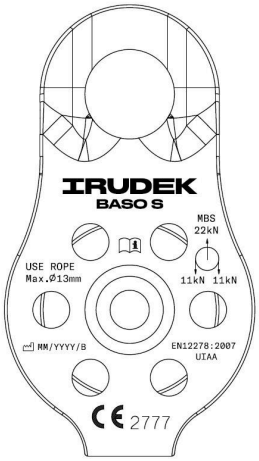




ALU

Kirjeldus

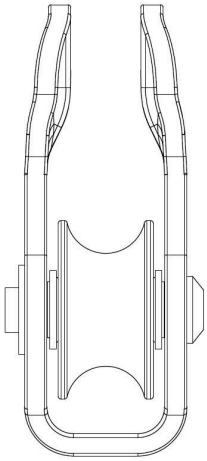
Üks alumiiniumlaagritega rihmaratas ja üks ülemine ankur, mis muudab selle ideaalseks kergete rakenduste jaoks.

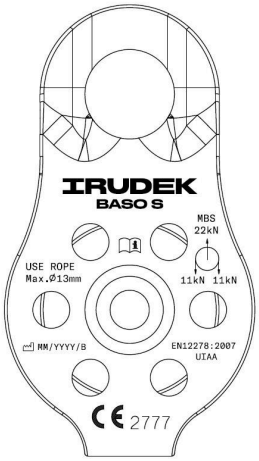
OMADUSED

Üldised omadused		
	Norma	EN 12278 I UIAA
	MBS (minimaalne purunemistugevus)	22 kN
	Kaalu	85 g
	Trossi läbimõõt	>13 mm
	Materjal	Alumiinium
	Liikuvus	Piiramatu

ПРОДУКТ

BASO S





ALU

Описание

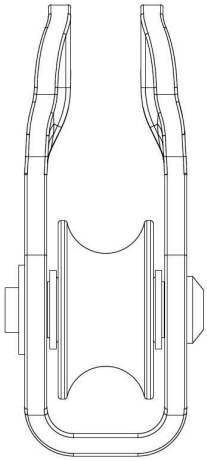
Единична ролка с алуминиеви лагери и единична горна котва, което я прави идеална за леки приложения.

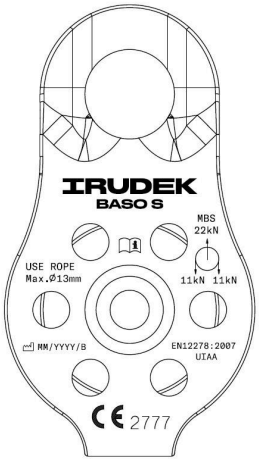
ХАРАКТЕРИСТИКИ

Общи характеристики		
	Норма	EN 12278 I UIAA
	MBS (минимална якост на скъсване)	22 kN
	Тегло	85 g
	Диаметър на въжето	>13 мм
	Материал	Алуминий
	Съхранение на рафта	Неограничен

ПРОДУКТ

БАСО С





ALU

Опис

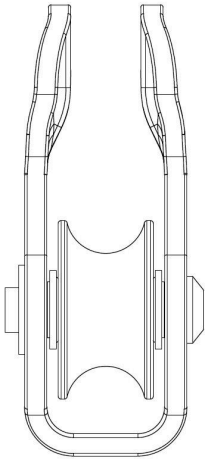
Једноставна блока са алуминијумским лежајевима и једним горњим причвршћивањем, што је чини идеалном за лаке примене.

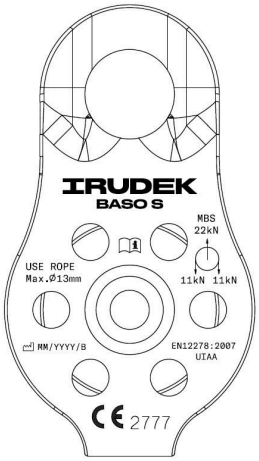
КАРАКТЕРИСТИКЕ

Опште карактеристике	В СтандардВ	EN 12278 I UIAA
	В МБС (минимална чврстоћа при прекиду)В	22 kN
	В ТежинаВ	85 g
	В Пречник ужадиВ	>13 мм
	В МатеријалВ	Алуминијум
	Век трајања	Неограничено

VÝROBOK

BASO S





ALU

Popis

Jednoduchá remenica s hliníkovými ložiskami a jednou hornou kotvou je ideálna pre ľahké aplikácie.

CHARAKTERISTIKA

Všeobecná charakteristika	Norma	EN 12278 I UIAA
	MBS (minimálna pevnosť v tlaku)	22 kN
	Hmotnosť	85 g
	Priemer lana	>13 mm
	Materiál	Hliník
	Životnosť	Neobmedzené