



①

x2 EN 795
x1 pulley



②



③



④



⑤



HS CODE
76169990
CARTON SIZE / PCS.
FA 60 001 00 : 147 X 29 X 26 cm / 1 FA 60 002 00 : 212 x 35 x 30 cm / 1
AET (UE) N°2777/10800-02/E06-01
Satra Technology Europe Ltd., N° 2777, Bracetown Business Park, Clonee, Dublin, D15YN2P, Ireland
MODULE D FI14/14003.01
SGS Fimko Oy, N°0598 Takomotie 8, 00380 HELSINKI, Finland
AET (UKCA) N°AB0321/16071-01/E01-01
Satra Technology Centre, N°0321 Wyndham Way, Telford Way, Kettering Northamptonshire, NN16 8SD, United Kingdom
MODULE D 11 IN14/14003
SGS United Kingdom Ltd., N°0120 Unit 202B, Worle Parkway, Weston-super-Mare, BS22 6WA, United Kingdom
ACKNOWLEDGEMENT OF RECEIPT N°3975/1/2018 (ATEX)
Technická Inšpekcia, a.s. N°1354 Trnavská cesta 56, 821 01 Bratislava, Slovenská Republika

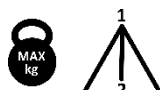
REF.	FA 60 001 00	FA 60 002 00
CE	EN 795:2012 Type B	
	X 1	
 1 2	500 kg / 250 kg	
MAT.		
DIM. $\updownarrow$ H	1.15 m $\rightarrow$ 2.15 m	1.9 m $\rightarrow$ 2.9 m
R (kN) / MBS (kN)	12 kN / 20 kN	
	1.08 m $\rightarrow$ 1.62 m	1.52 m $\rightarrow$ 2.05 m
+	(1) Machinery Directive + EN 1808 (2) FA 60 002 01, FA 60 002 02 (2) FA 20 401 XX + FA 60 001 02/03/04 (2) FA 60 003 XX, FA 60 023 20/R	
	14.3 kg	22.3 kg



Nombre d'utilisateurs
Number of users
Cantidad de usuarios
Quantità di utilizzatori
Anzahl der Benutzer



Empattement du trépied
Tripod footprint
Distancia entre ejes del trípode
Basamento
Standbreite des Dreibeins



Charge maxi admissible sous tête / sur jambe
Max. allowable load under head/on leg
Carga máxima admisible bajo cabezal / en pata
Peso massimale sotto la testa su una gamba
Zulässige Höchstlast unter Kopf / auf Bein

+

(1)

Point fort
Key feature
Ventaja principal
Punti forti
Produktvorteil

DIM. $\updownarrow$ H

Hauteur
Height
Altura
Altezza
Höhe

+

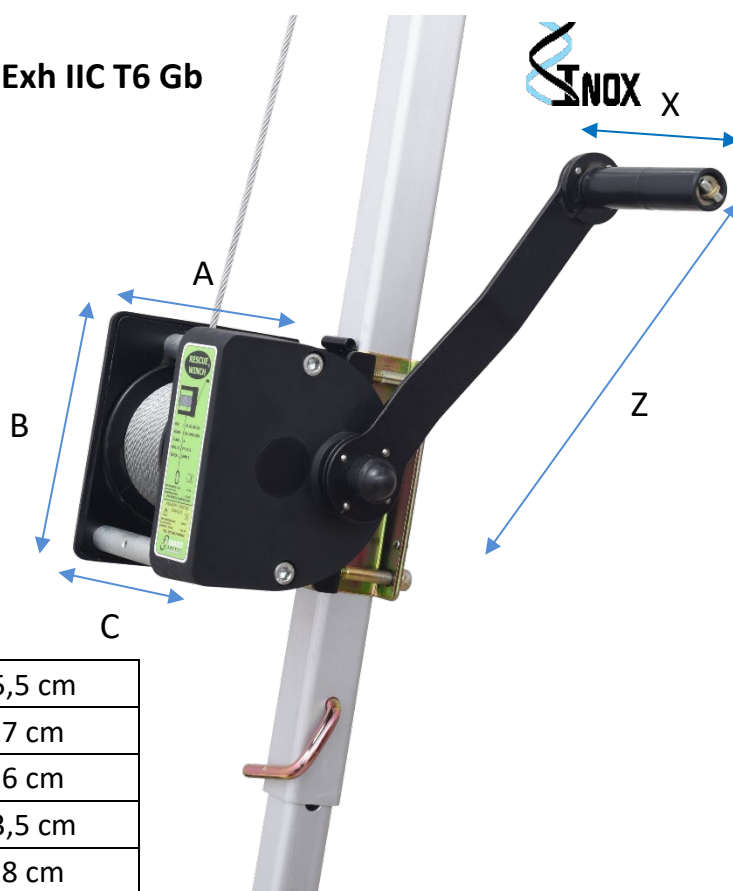
(2)

À utiliser avec
To be used with
Para usar con
Ad essere utilizzato con
Verwendet werden soll mit



II2 G Exh IIC T6 Gb

INOX X

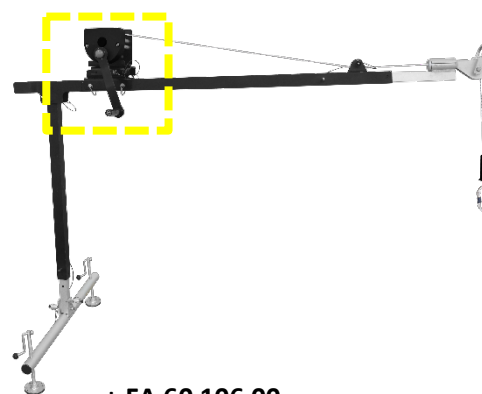


A	15,5 cm
B	17 cm
C	16 cm
X	13,5 cm
Y	28 cm

FA 60 003 20
FA 60 003 20S



+ FA 60 105 00



+ FA 60 106 00



+ FA 60 001 00 / FA 60 002 00



+ FA 60 022 00

HS CODE
84251900
CARTON SIZE / PCS.
40 x 30 x 20 cm / 1
Certificate of Test
n°SPC0256516/1716 Issue 2 Ext. 1
Satra Technology Centre, N°0321 Wyndham Way, Telford Way, Kettering Northamptonshire, NN16 8SD, United Kingdom

REF.	FA 60 003 20 FA 60 003 20S
LG.	20 m
	EN 1496:2017 Class A
	x1
	135 KG
MAT. 	 STEEL Ø 4.8 mm  INOX Ø 4.5 mm
MAT. 	 STEEL  INOX
+	(1) EN 13157
	(1) Machinery Directive: 250 KG
	(1) ATEX Directive:  II2 G Exh IIC T6 Gb
	EN 80079-36:2016
	EN 80079-37:2016
	(2) Compatible FA 60 001 00, FA 60 002 00
	(2) Compatible FA 60 101 00, FA 60 102 00, in combination with FA 60 101 02
	(2) Compatible FA 60 022 00, in combination with FA 60 022 06
	(2) Compatible FA 60 105 00, FA 60 106 00, in combination with FA 60 105 02
	7.54 KG 7.73 KG



Nombre d'utilisateurs
Number of users
Cantidad de usuarios
Quantità di utilizzatori
Anzahl der Benutzer



Charge maxi admissible
Max. allowed load
Carga máxima admisible
Carico massimale ammissibile
Zulässige Höchstlast



Matière câble
Material wire rope
Material cable
Material dei cavo
Material Seil

+



(1)
Point fort
Key feature
Ventaja principal
Punti forti
Produktvorteil

(2)
À utiliser avec
To be used with
Para usar con
Ad essere utilizzato con
Verwendet werden soll mit

Matière connecteur
Material of connector
Material conector
Materiale connettore
Material Verbindungselement



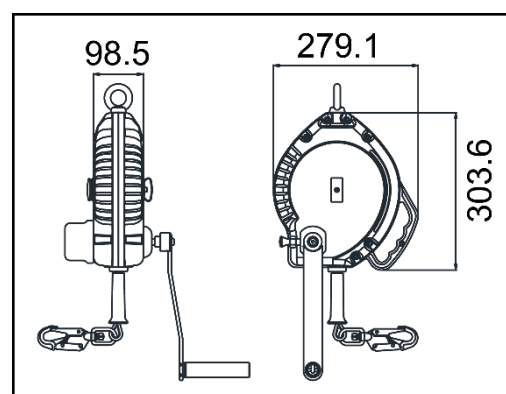
HS CODE
7326909890
CARTON SIZE / PCS.
FA 60 001 XX : 40 x 30 x 15 cm / 1

REF.	FA 60 001 02	FA 60 001 03	FA 60 001 04
MAT.			
+	FA 20 401 30/S, FA 20 401 20R	FA 20 401 20/S	FA 20 401 10/S
	3.25 KG	3.24 KG	3.20 KG

+

À utiliser avec
 To be used with
Para usar con
 Ad essere utilizzato con
Verwendet werden soll mit

KALYPSO



HS CODE
84798997
CARTON SIZE / PCS.
56 x 36 x 34.5 cm / 1
AET N°2777/14354-01/E02-01
Satra Technology Europe Ltd., N° 2777, Bracetown Business Park, Clonee, Dublin, D15YN2P, Ireland
MODULE D FI14/14003.01
SGS Fimko Oy, N°0598 Takomotie 8, 00380 HELSINKI, Finland
AET (UKCA) N°AB0321/16090-01/E01-01
Satra Technology Centre, N°0321 Wyndham Way, Telford Way, Kettering Northamptonshire, NN16 8SD, United Kingdom
MODULE D 11 IN14/14003
SGS United Kingdom Ltd., N°0120 Unit 202B, Worle Parkway, Weston-super-Mare, BS22 6WA, United Kingdom
ACKNOWLEDGEMENT OF RECEIPT N°3975/1/2018 (ATEX)
Technická Inšpekcia, a.s. N°1354 Trnavská cesta 56, 821 01 Bratislava, Slovenská Republika

REF.	FA 20 401 20	FA 20 401 20S
LG.  KG	20 m MAX. 140 KG	
CE	EN 360:2002, EN 1496:2017 Class B	
MAT. 	Polyamide 6 - 30% fiber glass	
	 STEEL Ø 4.5 mm	 INOX Ø 4.5 mm
	 FA 50 101 17 / FA 50 203 20 with fall indicator	 FA 50 101 17 / stainless steel connector with fall indicator
	x2	
R(kN)	12 kN	
	NO	
+	(1) ATEX Directive 2014/34/UE ( II 2 G Exh IIC T6 Gb) (2) FA 60 001 03, FA 60 101 01	
	9.20 KG	

LG.  KG	MAT. 		
Longueur Poids maxi utilisateur Length Max. user weight Longitud Peso máximo del usuario Lunghezza Peso Max. dell'utente Länge Höchstgewicht des Benutzers	Matière carter / câble Material of casing / wire rope Material cárter / cable Material dei carter / Cavo Material Gehäuse / Seil	Matière connecteur haut / connecteur bas Material of top connector / bottom connector Material conector alto / conector bajo Materiale connettore alto / connettore basso Material oberes / unteres Verbindungselement	Nombre d'émerillons Number of swivels Cantidad de eslabones giratorios Numero di tornichetti Anzahl der Wirbel
		+	+
Homologué pour le travail à proximité d'arêtes vives Approved for work near sharp edges Homologado para trabajo cerca de aristas vivas Omologato per lavoro in prossimità di spigoli vivi Zugelassen für Arbeiten in der Nähe scharfer Kanten		(1) Point fort Key feature Ventaja principal Punti forti Produktvorteil	(2) À utiliser avec To be used with Para usar con Ad essere utilizzato con Verwendet werden soll mit