TECNA®

Resistance Welding Systems & Balancers



General Catalogue
Balancers

CAPACITY 0,2 ÷ 180 kg

CE
EAC UK CA

DGUV Test
GS geprüfte Sicherheit
dguv.de/dguv-test

www.tecna.net

EN



TECNA S.P.A. - VIA MEUCCI, 27 - CASTEL SAN PIETRO TERME

TECNA produces and distributes a complete range of BALANCERS having a capacity from 0.2 kg to 180 kg and an available standard wire stroke up to 3 meters. The TECNA BALANCER is an essential device to eliminate the operator's labour, to increase productivity by cutting down tools handling time and to improve work quality. Furthermore, the use of the TECNA BALANCERS reduces hoses and cables wear and avoids eventual damages to both people and tools.

The application of the TECNA BALANCER is absolutely versatile: it may be used for bench or assembly line works and it may be suitably applied to small tools, industrial suspended welders and multiple screw drivers. The ergonomic structure of the TECNA balancers has been designed to facilitate each application of use, ranging from movement easiness to body robustness, from simple use to lifting power.
TECNA, as a primary manufacturer, realizes special as well as customized versions upon demand.



TECNA S.P.A. - VIA GR









IECO, 25/27 - CASTEL SAN PIETRO TERME





DGUV Test
GS geprüfte Sicherheit
dguv.de/dguv-test

CE EAC UK CA

DIN 15112

YOU ARE IN GOOD HANDS



TECNA BALANCERS are manufactured in Italy, following the highest quality standards, built to last and to help you work with best performance and ergonomics. We make your life better. **TECNA BALANCERS** are essential in eliminating operator fatigue and injuries, increasing productivity by reducing cycle times and improving the quality of the production.
TECNA BALANCERS safeguard your tools, hoses and cables thus increasing their lifetime and your productivity.

TECNA is a leading worldwide manufacturer. Products, spare parts and assistance can be found easily anywhere and everywhere. Just contact us if you don't know a local dealer and we'll support you and guide you to the closest Tecna distributor.

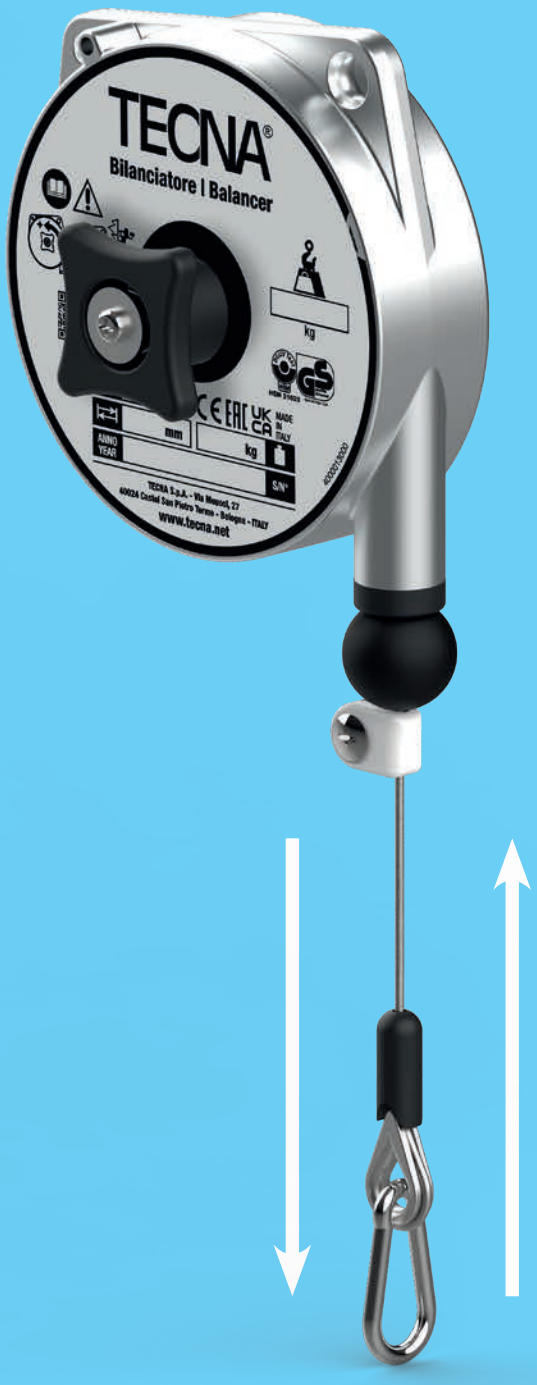
Some numbers game:
Almost 6.000.000 **TECNA BALANCERS** manufactured. TECNA sells on average more than 160.000 BALANCERS per year, with more than 300 different models and possibility of further customisation. One of the most complete range of products available on the market, with load range up to 180kg (400lbs) and rope stroke up to 4,5m (14ft).
More than 2.000 hours of R&D per year are dedicated to product development for balancers. 4 registered patents. 3 new patents pending.
You are in good hands.
AND there's a lot more to TECNA than just a large structure and big numbers. There's competence, there's professionalism, there's thought, there's flexibility. There's PEOPLE. We're here to listen and to provide solutions wherever possible. We're fast, we're flexible. We can handle urgency and we can handle special requests.

TECNA BALANCERS are SAFEST.
All balancers are manufactured in conformity with the DIN 15112 Directive.
All TECNA PRODUCTS undergo thorough testing to ensure maximum safety and performance in time. Breaking load is guaranteed minimum 5 times the declared maximum load for all sensible parts.
Cables are bare, in order to ensure quick visual inspection. TECNA offers cable choice: Stainless steel, Dyneema® or Polypropylene.
Different materials on cables allow **TECNA BALANCERS** to be used in many different situations, for example where a steel cable might scratch delicate objects.
Innovation and improvement are constant and continuous.

TECNA BALANCERS behave excellently and prove their rugged sturdiness also in extreme working conditions, such as heavy duty applications, meat processing industry, outdoor conditions, as well as extremely repeating high-rate uses on assembly lines tool suspension, where long life means higher production.
TECNA was the first to develop a dedicated line with ATEX certification, suitable for use in areas with a potentially explosive atmosphere composed of flammable gases or combustible materials.

TECNA BALANCERS are good and tough and allow you to do a lot more than just suspend loads or tools. Just use them and you will see, the only limit is your creativity. And when you don't find an answer, just contact us and we'll listen. **TECNA BALANCERS** are just so good that you can forget about them… but don't forget to use them!

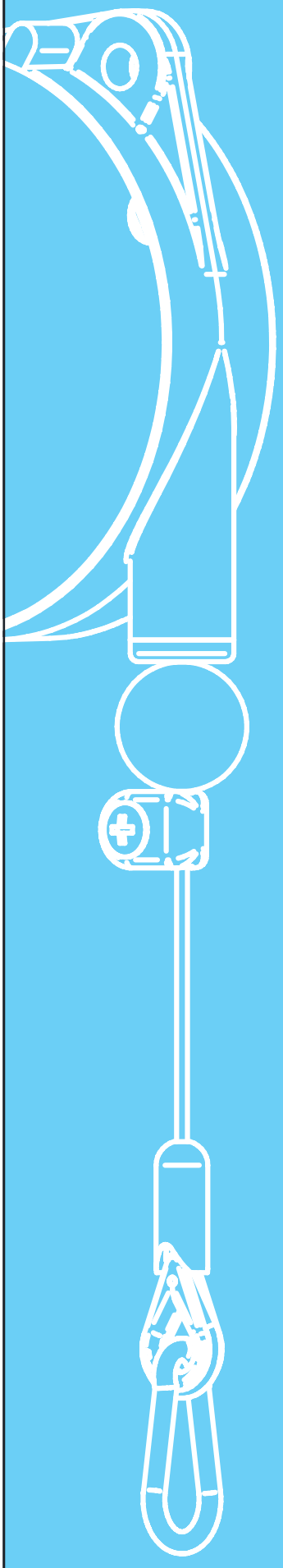
RETRACTORS



Use your instrument with minimum effort

When released, the load will return to its rest position

Stainless steel rope

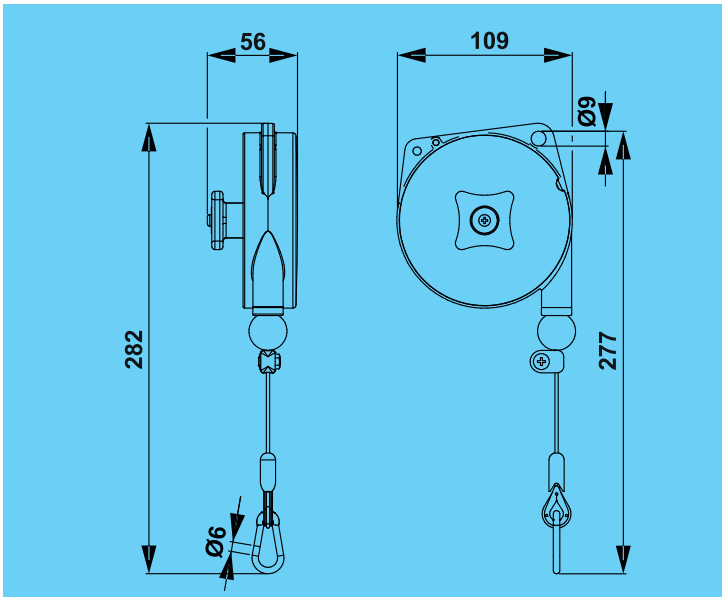


01



HSM 21023

	Nylon
	1600 mm
Stainless Steel	
**	0,2÷3 kg



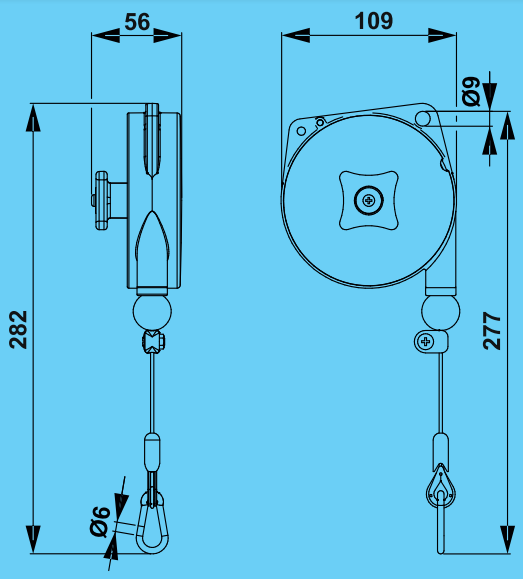
Item	9300	9301	9302	9303
**	0,2÷0,5	0,4÷1	1÷2	2÷3
kg	0,43	0,46	0,49	0,64

02



HSM 21023

	Aluminium
	1600 mm
Stainless Steel	
**	0,2÷3 kg



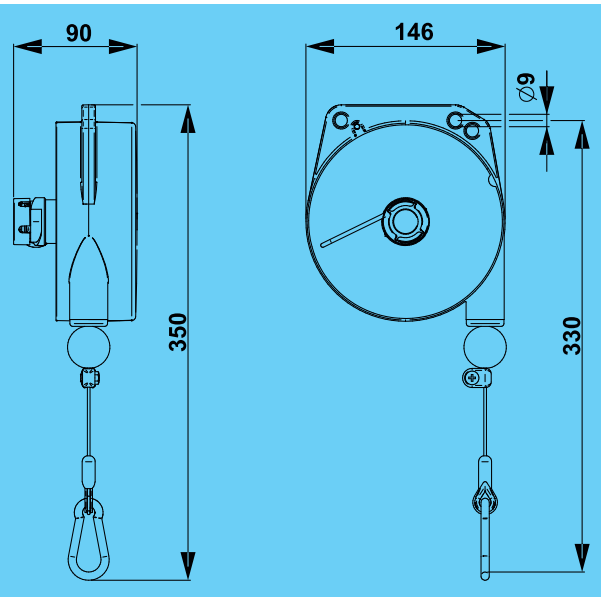
Item	9310	9311	9312	9313
**	0,2÷0,5	0,4÷1	1÷2	2÷3
kg	0,55	0,57	0,60	0,74

03



HSM 21023

	Aluminium
	2000 mm
Stainless Steel	
**	1÷8 kg



Item	9320	9321	9322	9323
**	1÷2,5	2÷4	4÷6	6÷8
kg	1,67	1,90	1,98	2,28

04



HSM 21023

	Aluminium
	2500 mm
	Stainless Steel
**	0,5÷14 kg



Opz. 32952
Flexible cables holder (Max. load capacity 25kg)

05

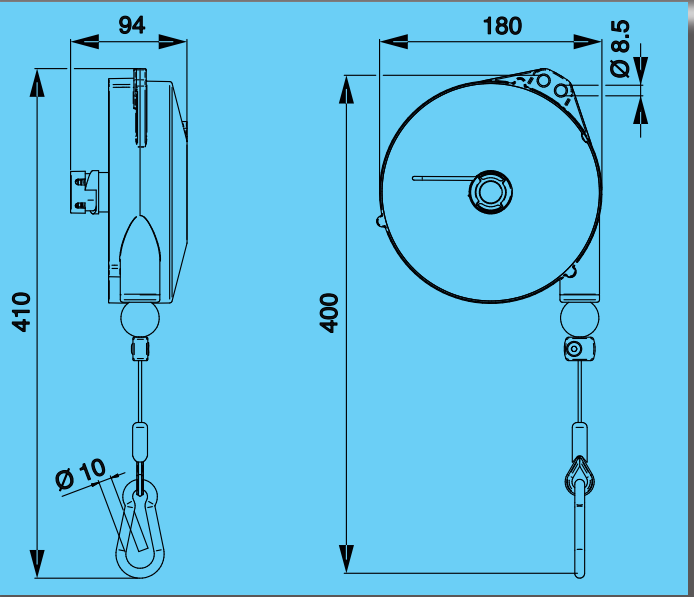
STOP

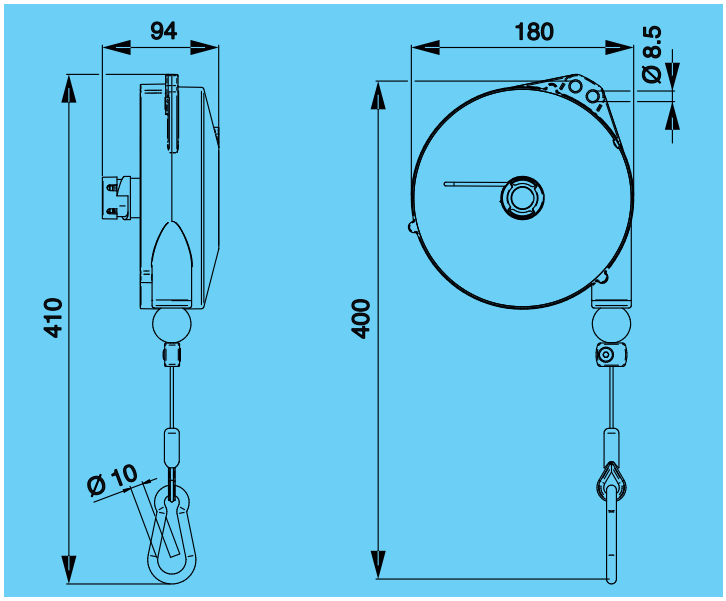


HSM 21023

	Aluminium
	2500 mm
	Stainless Steel
**	0,5÷14 kg

These balancers are equipped with a device enabling to stop the stroke by carrying out a simple operation on the load and with a device that disables it.





Item	9336L	9336	9337	9338	9339	9340
**	0,5÷2	2÷4	4÷6	6÷8	8÷10	10÷14
kg	3,14	3,14	3,30	3,36	3,43	3,58

Item	9346L	9346	9347	9348	9349	9350
**	0,5÷2	2÷4	4÷6	6÷8	8÷10	10÷14
kg	3,14	3,14	3,32	3,38	3,48	3,62

AIR HOSE GROUP for 9310÷9313

06



Hose
Øi 8mm/ Øe10mm

The maximum operating pressure is 10 bar

7010000017	9310÷9313

07



Hose
Øi 11mm/ Øe16mm

The maximum operating pressure is 10 bar

7010000018	9310÷9313

AIR HOSE GROUP for 9320÷9323

08



Hose
Øi 8mm/ Øe10mm

The maximum operating pressure is 10 bar

7010000015	9320÷9323
7010000028	9320/4,5÷9323/4,5

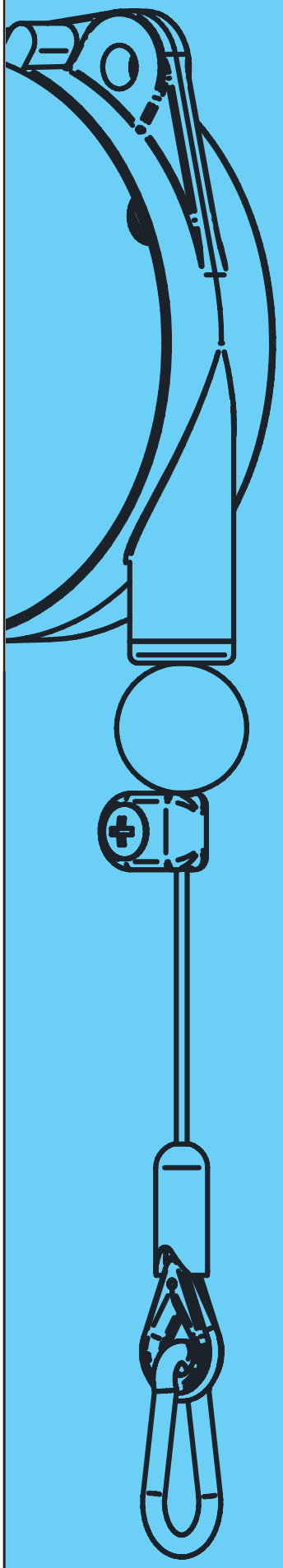
09



Hose
Øi 11mm/ Øe16mm

The maximum operating pressure is 10 bar

7010000016	9320÷9323



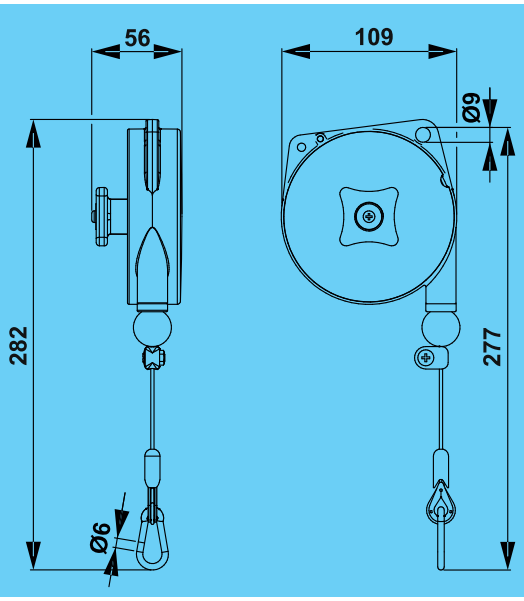
Polypropylene & Dyneema® rope

10



HSM 21023

	Nylon
	1600 mm
Polypropylene	
**	0,2÷3 kg



Item	9300NY	9301NY	9302NY	9303NY
**	0,2÷0,5	0,4÷1	1÷2	2÷3
kg	0,43	0,46	0,49	0,64

9310NY÷9313NY

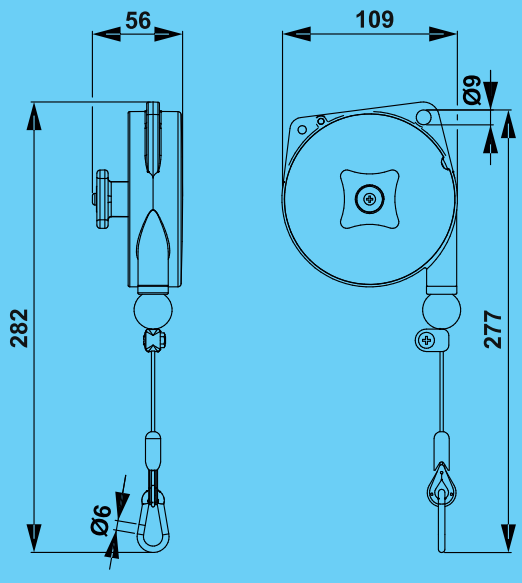
9320NY÷9323NY

11



HSM 21023

	Aluminium
	1600 mm
	Polypropylene
**	0,2÷3 kg



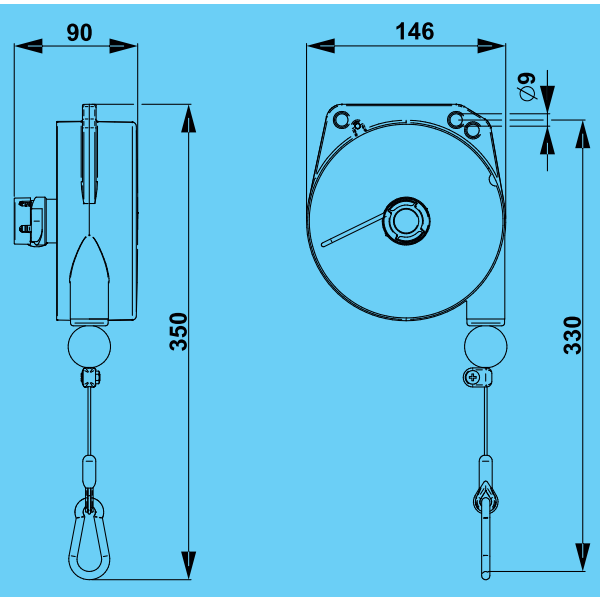
Item	9310NY	9311NY	9312NY	9313NY
**	0,2÷0,5	0,4÷1	1÷2	2÷3
kg	0,55	0,57	0,60	0,74

12



HSM 21023

	Aluminium
	2000 mm
	Polypropylene
**	1÷8 kg

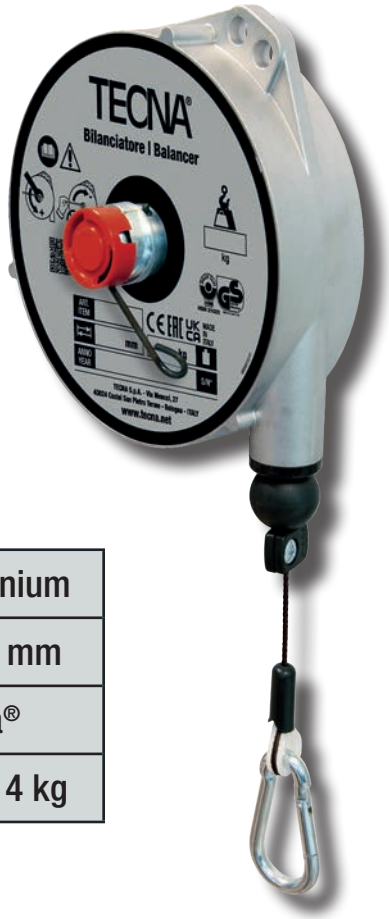


Item	9320NY	9321NY	9322NY	9323NY
**	1÷2,5	2÷4	4÷6	6÷8
kg	1,67	1,90	1,98	2,28

9336LNY÷9340NY

9346LNY÷9350NY

13



HSM 21023

	Aluminium
	2500 mm
Dyneema®	
**	0,5÷14 kg



Opz. 32952
Flexible cables holder (Max. load capacity 25kg)

14

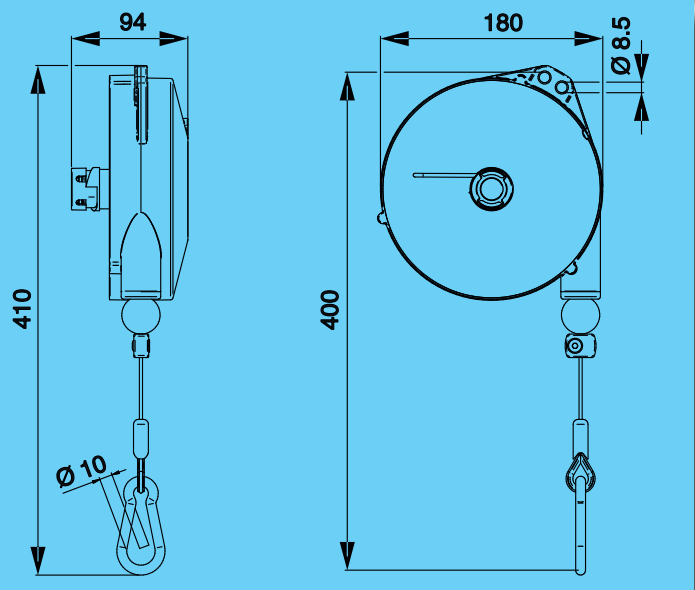
STOP

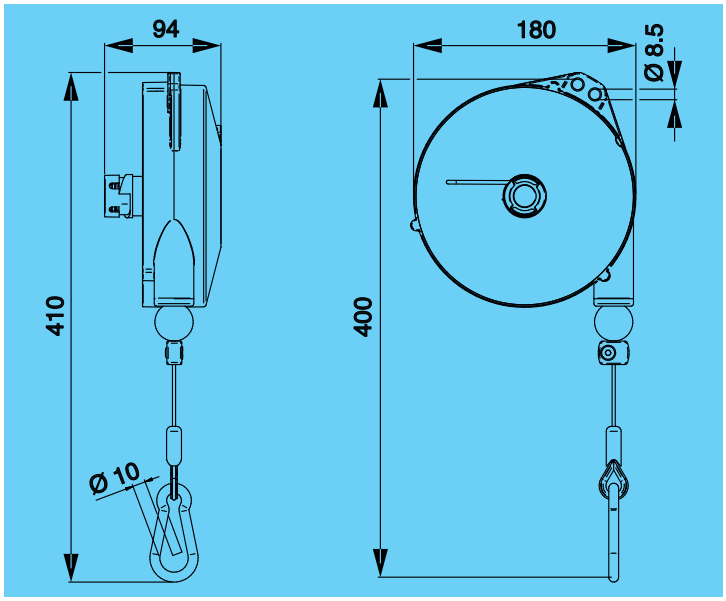


HSM 21023

	Aluminium
	2500 mm
Dyneema®	
**	0,5÷14 kg

These balancers are equipped with a device enabling to stop the stroke by carrying out a simple operation on the load and with a device that disables it.





Item	9336LNY	9336NY	9337NY	9338NY	9339NY	9340NY
**	0,5÷2	2÷4	4÷6	6÷8	8÷10	10÷14
kg	3,14	3,14	3,30	3,36	3,43	3,58

Item	9346LNY	9346NY	9347NY	9348NY	9349NY	9350NY
**	0,5÷2	2÷4	4÷6	6÷8	8÷10	10÷14
kg	3,14	3,14	3,30	3,36	3,43	3,58

15



Hose
Øi 8mm/ Øe10mm

The maximum operating pressure is 10 bar

7010000017	9310NY÷9313NY

17



Hose
Øi 8mm/ Øe10mm

The maximum operating pressure is 10 bar

7010000015	9320NY÷9323NY

16



Hose
Øi 11mm/ Øe16mm

The maximum operating pressure is 10 bar

7010000018	9310NY÷9313NY

18



Hose
Øi 11mm/ Øe16mm

The maximum operating pressure is 10 bar

7010000016	9320NY÷9323NY

BLOWING IN THE WIND



NEW



TECNA proposes a complete line of AIR HOSE BALANCERS and AIR HOSE SPIRAL ACCESSORIES, perfect for balancing and working ergonomically with AIR TOOLS.

The various declinations of AIR HOSE BALANCERS models and of AIR HOSE SPIRAL ACCESSORIES allow you to always find the perfect solution with any air tool, from a screwdriver to a trimmer or a cutter, from an air gun to an impact wrench.

Thanks to their light weight and perfect balancing capability, **TECNA BALANCERS** are a perfect match with your daily work.

Solidity and reliability make **TECNA BALANCERS** an excellent friend of any workbench and working position, whether you are standing or sitting, supporting weight, balancing loads and improving the efficiency and performance of the whole process.

TECNA BALANCERS can follow you wherever you go, wherever you work. Just use them and you will see, the only limit is your creativity. And when you don't find an answer, just contact us and we'll listen.

19

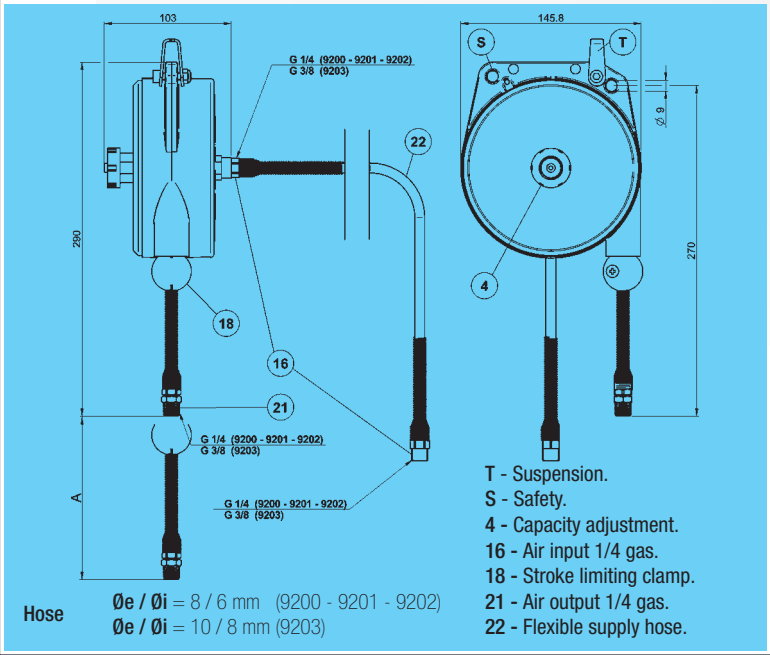
Used for arranging ergonomic work stations.
Applications: Screw drivers - Drills - Shearing machines - Tools for electronics - Air guns.

ADVANTAGES
Maximum ease of use.
Minimum overall dimensions as the tool is supported by the hose.
Polyurethane hose.
Rugged construction, cast aluminium body.
Adjustable capacity.
Springs properly sized to ensure long life and smooth running.
Adjustable stroke limiting device.
Auxiliary safety suspension.

HSM 21022



	Aluminium	
	1350 mm	9200÷9202
	900 mm	9203
Polyurethane		
**	0,4÷5 kg	



T - Suspension.
S - Safety.
4 - Capacity adjustment.
16 - Air input 1/4 gas.
18 - Stroke limiting clamp.
21 - Air output 1/4 gas.
22 - Flexible supply hose.

Hose
Øe / Øi = 8 / 6 mm (9200 - 9201 - 9202)
Øe / Øi = 10 / 8 mm (9203)

Max operating pressure:
8 bar
Max operating temperature:
50°

Item	9200	9201	9202	9203 (GS excluded)
**	0,4÷0,8	0,75÷1,5	1,2÷2,5	3÷5
kg	1,25	1,30	1,35	1,35

BALANCERS TECHNICAL FEATURES

	9300÷9303 9300NY÷9303NY	9310÷9313 9310NY÷9313NY	9320÷9323 9320NY÷9323NY	9336L÷9340 9336LNY÷9340NY	9346L÷9350 9346LNY÷9350NY	
kg	0.2÷3	0.2÷3	1÷8	0,5÷14	0,5÷14	Capacity
mm	1600	1600	2000	2500	2500	Stroke
	●					Rugged construction, Nylon body
		●	●	●	●	Rugged construction, cast aluminium body
	●1	●2	●3	●4	●5	Stainless steel rope
	●10	●11	●12	●13	●14	Polypropylene / Dyneema rope, for «NY» model
	●	●	●	●	●	Adjustable capacity
	●	●	●	●	●	Safety suspension
			●	●	●	Safety device against load dropping due to the spring breakage (capacity >3kg)
	●	●	●	●	●	Adjustable stroke limiting device
	●	●	●	●	●	Cable guide in antifriction material
	●	●	●	●	●	Inert spring drum assembly
	●	●	●	●	●	Polyamides thimble

ON REQUEST 32952						
32952			●	●	●	**Flexible cables holder (Max. load capacity 25kg)**

PACKAGING FEATURES

	9300 9300NY	9301 9301NY	9302 9302NY	9303 9303NY	9310 9310NY	9311 9311NY	9312 9312NY	9313 9313NY	9320 9320NY	9321 9321NY	9322 9322NY
kg	0.50	0.60	0.60	0.70	0.50	0.60	0.60	0.70	1,80	2,1	2,1
lb	1.10	1.32	1.32	1.54	1.10	1.32	1.32	1.54	3.97	4.63	4.63
mm	204x112x62	204x112x62	204x112x62	204x112x62	204x112x62	204x112x62	204x112x62	204x112x62	254x149x96	254x149x96	254x149x96
inch	6.3x4.7x2.4	6.3x4.7x2.4	6.3x4.7x2.4	6.3x4.7x2.4	6.3x4.7x2.4	6.3x4.7x2.4	6.3x4.7x2.4	6.3x4.7x2.4	10x5.87x3.78	10x5.87x3.78	10x5.87x3.78
●	1/10	1/10	1/10	1/10	2/11	2/11	2/11	2/11	3/12	3/12	3/12

	9323 9323NY	9336L 9336LNY	9336 9336NY	9337 9337NY	9338 9338NY	9339 9339NY	9340 9340NY	9346L 9346LNY	9346 9346NY	9347 9347NY	9348 9348NY
kg	2.5	3.40	3.40	3.60	3.70	3.70	3.80	3.40	3.40	3.60	3.70
lb	5.51	7.50	7.50	7.94	8.16	8.16	8.38	7.50	7.50	7.94	8.16
mm	254x149x96	304x186x100	304x186x100	304x186x100	304x186x100	304x186x100	304x186x100	304x186x100	304x186x100	304x186x100	304x186x100
inch	10x5.87x3.78	11.97x7.32x3.94	11.97x7.32x3.94	11.97x7.32x3.94	11.97x7.32x3.94	11.97x7.32x3.94	11.97x7.32x3.94	11.97x7.32x3.94	11.97x7.32x3.94	11.97x7.32x3.94	11.97x7.32x3.94
●	3/12	4/13	4/13	4/13	4/13	4/13	4/13	5/14	5/14	5/14	5/14

	9349 9349NY	9350 9350NY	9200	9201	9202	9203	7010000017	7010000018	7010000015	7010000016	7010000028
kg	3.80	3.90	1.40	1.40	1.60	1.60	0.45	0.65	0.48	0.68	0.48
lb	8.38	8.60	3.09	3.09	3.53	3.53	0.99	1.43	1.06	1.50	1.06
mm	304x186x100	304x186x100	225x160x110	225x160x110	225x160x110	225x160x110	304x186x100	304x186x100	304x186x100	304x186x100	304x186x100
inch	11.97x7.32x3.94	11.97x7.32x3.94	8.86x6.30x4.33	8.86x6.30x4.33	8.86x6.30x4.33	8.86x6.30x4.33	11.97x7.32x3.94	11.97x7.32x3.94	11.97x7.32x3.94	11.97x7.32x3.94	11.97x7.32x3.94
●	5/14	5/14	19	19	19	19	6/15	7/16	8/17	9/18	8

TECNA S.p.A. Specifications subject to change without notice.

EXTENSIONS CABLES FOR BALANCERS

mm / inch

EXTENSIONS CABLES (carabiner 40mm-1.57")

9301÷9303 - 9311÷9313 | **9301NY÷9303NY - 9311NY÷9313NY**

(L) MM	CODE (Stainless steel rope Ø 2-0.08")	CODE NY (Nylon rope Ø 2-0.08")	(L) inch
500	72965/0,5	7260000250	19.68
1000	72965/1	7260000251	39.37
2500	72965/2,5	7260000252	98.42
3000	72965/3	7260000253	118.11
5000	72965/5	7260000254	196.85

EXTENSIONS CABLES (carabiner 60mm-2.36")

9320÷9323 | **9320NY÷9323NY**

(L) MM	CODE (Stainless steel rope Ø 2-0.08")	CODE NY (Nylon rope Ø 3-0.12")	(L) inch
500	72965/0,5	7260000260	19.68
1000	72965/1	7260000261	39.37
2500	72965/2,5	7260000262	98.42
3000	72965/3	7260000263	118.11
5000	72965/5	7260000264	196.85

EXTENSIONS CABLES (carabiner 80mm-3.14")

9336L÷9350 | **9336LNY÷9350NY**

(L) MM	CODE (Stainless steel rope Ø 2,5-0.10")	CODE NY (Nylon rope Ø 3-0.12")	(L) inch
500	72966/0,5	7260000270	19.68
1000	72966/1	7260000271	39.37
2500	72966/2,5	7260000272	98.42
3000	72966/3	7260000273	118.11
5000	72966/5	7260000274	196.85

EXTENSIONS CABLES (carabiner 80mm-3.14")

9354÷9359

(L) MM	CODE (Stainless steel rope Ø 3-0.12")	(L) inch
500	72967/0,5	19.68
1000	72967/1	39.37
2500	72967/2,5	98.42
3000	72967/3	118.11
5000	72967/5	196.85

EXTENSIONS CABLES (carabiner 100mm-3.94")

9361÷9371 - 9520÷9525

(L) MM	CODE (Stainless steel rope Ø 4-0.16")	(L) inch
500	72968/0,5	19.68
1000	72968/1	39.37
2500	72968/2,5	98.42
3000	72968/3	118.11
5000	72968/5	196.85

EXTENSIONS CABLES (carabiner 100mm-3.94")

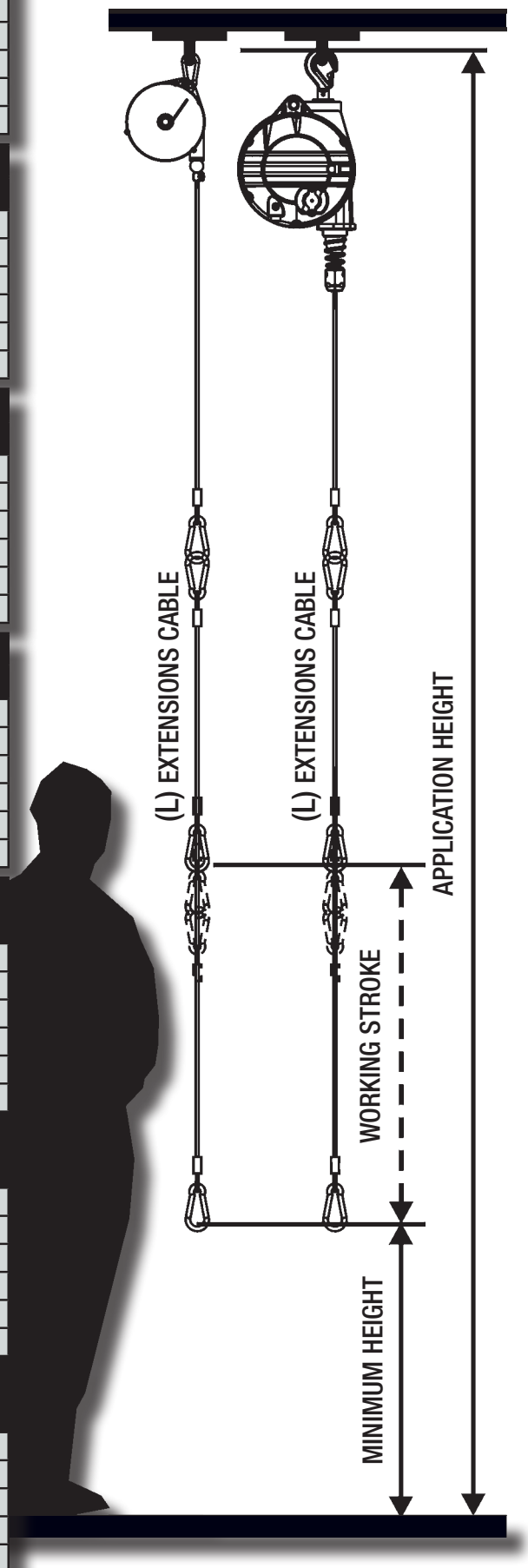
9502÷9509

(L) MM	CODE (Stainless steel rope Ø 5-0.20")	(L) inch
500	72969/0,5	19.68
1000	72969/1	39.37
2500	72969/2,5	98.42
3000	72969/3	118.11
5000	72969/5	196.85

EXTENSIONS CABLES (carabiner 120mm-4.72")

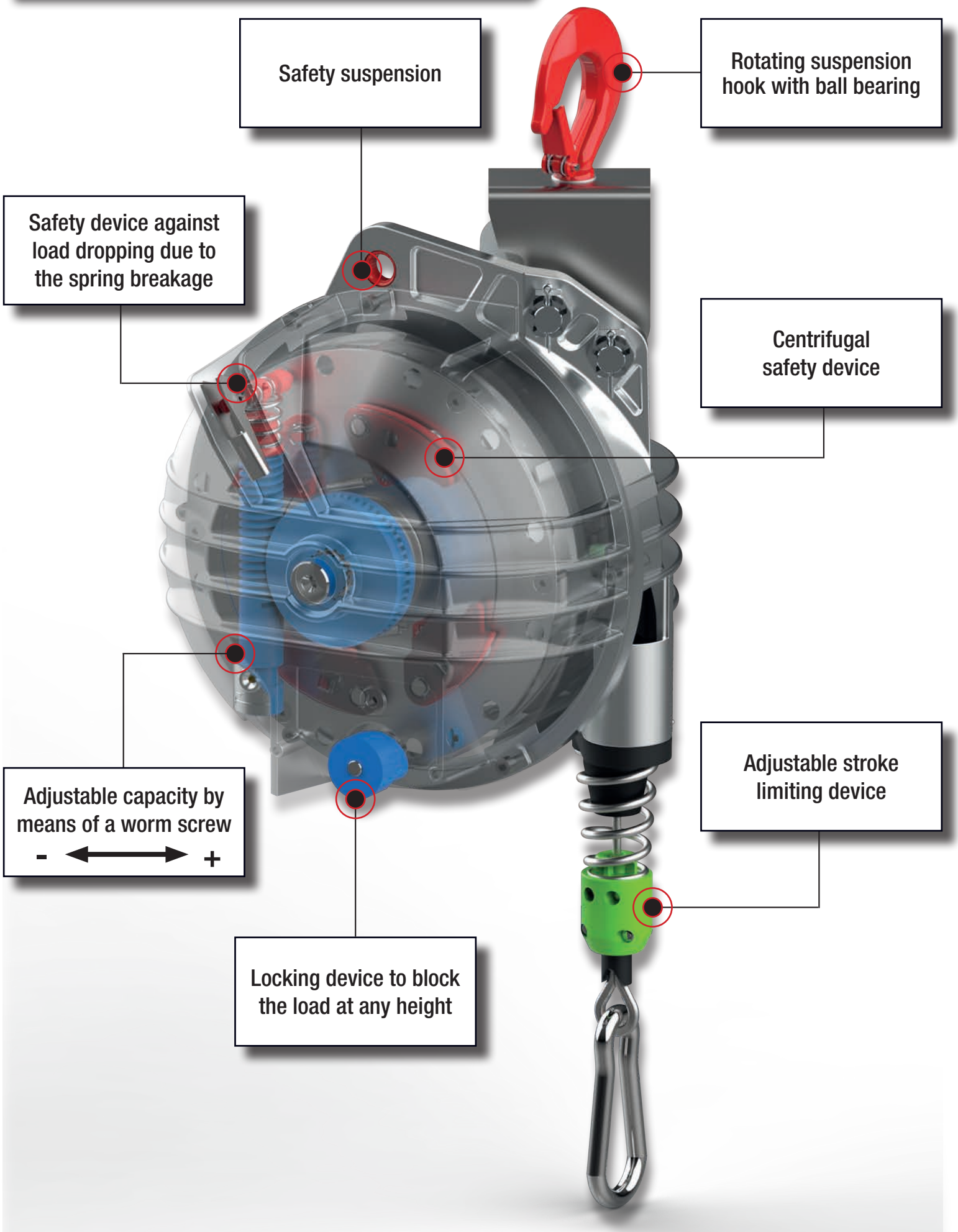
94XX

(L) MM	CODE (Stainless steel rope Ø 5-0.20")	(L) inch
500	72969/0,5/120	19.68
1000	72969/1/120	39.37
2500	72969/2,5/120	98.42
3000	72969/3/120	118.11
5000	72969/5/120	196.85



FOR BALANCERS

FOCUS


Safety suspension
Rotating suspension hook with ball bearing
Safety device against load dropping due to the spring breakage
Centrifugal safety device
Adjustable capacity by means of a worm screw
- +
Adjustable stroke limiting device
Locking device to block the load at any height

ITEM

kg / lb - mm / inch

	G	NY	AX	ESD	IL RL	Kg	lb	mm	inch	Kg	lb
9300		NY				0,2÷0,5	0,44÷1,1	1600	62,99	0,43	0,95
9301		NY				0,4÷1	0,88÷2,20	1600	62,99	0,46	1,01
9302		NY				1÷2	2,20÷4,41	1600	62,99	0,49	1,08
9303		NY				2÷3	4,41÷6,61	1600	62,99	0,64	1,41
9310		NY	AX	ESD	IL	0,2÷0,5	0,44÷1,1	1600	62,99	0,55	1,21
9311		NY	AX	ESD	IL	0,4÷1	0,88÷2,20	1600	62,99	0,57	1,26
9312		NY	AX	ESD	IL	1÷2	2,20÷4,41	1600	62,99	0,60	1,32
9313		NY	AX	ESD	IL	2÷3	4,41÷6,61	1600	62,99	0,74	1,63
9320		NY	AX	ESD	IL	1÷2,5	2,20÷5,51	2000	78,74	1,67	3,68
9321		NY	AX	ESD	IL	2÷4	4,41÷8,82	2000	78,74	1,90	4,19
9322		NY	AX	ESD	IL	4÷6	8,82÷13,23	2000	78,74	1,98	4,37
9323		NY	AX	ESD	IL	6÷8	13,23÷17,63	2000	78,74	2,28	5,03
9336L		NY	AX	ESD	IL	0,5÷2	1,1÷4,41	2500	98,43	3,14	6,92
9336		NY	AX	ESD	IL	2÷4	4,41÷8,82	2500	98,43	3,14	6,92
9337		NY	AX	ESD	IL	4÷6	8,82÷13,23	2500	98,43	3,30	7,28
9338		NY	AX	ESD	IL	6÷8	13,23÷17,63	2500	98,43	3,36	7,41
9339		NY	AX	ESD	IL	8÷10	17,63÷22,05	2500	98,43	3,43	7,56
9340		NY	AX	ESD	IL	10÷14	22,05÷30,86	2500	98,43	3,58	7,89
9346L		NY	AX	ESD	IL	0,5÷2	1,1÷4,41	2500	98,43	3,14	6,92
9346		NY	AX	ESD	IL	2÷4	4,41÷8,82	2500	98,43	3,14	6,92
9347		NY	AX	ESD	IL	4÷6	8,82÷13,23	2500	98,43	3,32	7,32
9348		NY	AX	ESD	IL	6÷8	13,23÷17,63	2500	98,43	3,38	7,45
9349		NY	AX	ESD	IL	8÷10	17,63÷22,05	2500	98,43	3,48	7,67
9350		NY	AX	ESD	IL	10÷14	22,05÷30,86	2500	98,43	3,62	7,98
9354	G		AX	ESD	RL	4÷7	8,82÷15,43	2000	78,74	4,94	10,89
9355	G		AX	ESD	RL	7÷10	15,43÷22,05	2000	78,74	5,30	11,68
9356	G		AX	ESD	RL	10÷14	22,05÷30,86	2000	78,74	5,67	12,5
9357	G		AX	ESD	RL	14÷18	30,86÷39,68	2000	78,74	6,26	13,8
9358	G		AX	ESD	RL	18÷22	39,68÷48,50	2000	78,74	5,89	12,99
9359	G		AX	ESD	RL	22÷25	48,50÷55,12	2000	78,74	6,53	14,4
9361	G				RL	10÷15	22,05÷33,07	2000	78,74	9,91	21,85
9362	G				RL	15÷20	33,07÷44,10	2000	78,74	10,20	22,49
9363	G				RL	20÷25	44,10÷55,12	2000	78,74	10,48	23,1
9364	G				RL	25÷30	55,12÷66,14	2000	78,74	11,32	24,96
9365	G				RL	30÷35	66,14÷77,16	2000	78,74	11,32	24,96
9366	G				RL	35÷45	77,16÷99,21	2000	78,74	12,21	26,92
9367	G				RL	45÷55	99,21÷121,25	2000	78,74	12,21	26,92
9368	G				RL	55÷65	121,25÷143,3	2000	78,74	13,06	28,79
9369	G				RL	65÷75	143,3÷165,35	2000	78,74	13,86	30,56
9370	G					75÷90	165,35÷198,42	2000	78,74	16,84	37,13
9371	G					90÷105	198,42÷231,49	2000	78,74	17,77	39,18
9401	G				RL	15÷20	33,07÷44,10	2500	98,43	19,67	43,36
9402	G				RL	20÷30	44,10÷66,14	2500	98,43	21,11	46,54
9403	G				RL	30÷40	66,14÷88,18	2500	98,43	21,11	46,54
9404	G				RL	40÷50	88,18÷110,23	2500	98,43	22,03	48,57
9405	G				RL	50÷60	110,23÷132,28	2500	98,43	23,07	50,86

ITEM

kg / lb - mm / inch

	G	NY	AX	ESD	IL RL	Kg	lb	mm	inch	Kg	lb
9431	G				RL	15÷20	33,07÷44,10	3000	118,11	19,67	43,36
9432	G				RL	20÷25	44,10÷55,12	3000	118,11	19,67	43,36
9433	G				RL	25÷35	55,12÷77,16	3000	118,11	21,11	46,54
9411	G				RL	60÷70	132,28÷132,28	2500	98,43	25,56	56,35
9412	G				RL	70÷80	132,28÷176,37	2500	98,43	26,75	58,97
9413	G				RL	80÷90	176,37÷198,42	2500	98,43	27,90	61,51
9414	G				RL	90÷100	198,42÷220,46	2500	98,43	28,46	62,74
9434	G				RL	35÷45	77,16÷99,21	3000	118,11	24,46	53,93
9435	G				RL	40÷50	88,18÷110,23	3000	118,11	23,65	52,14
9436	G				RL	50÷60	110,23÷132,28	3000	118,11	24,69	54,43
9441	G				RL	60÷70	132,28÷132,28	3000	118,11	25,56	56,35
9442	G				RL	70÷80	132,28÷176,37	3000	118,11	26,75	58,97
9443	G				RL	80÷90	176,37÷198,42	3000	118,11	27,90	61,51
9444	G				RL	80÷100	176,37÷220,46	3000	118,11	28,46	62,74
9422	G				RL	100÷120	220,46÷264,56	2500	98,43	36,61	80,73
9423	G				RL	120÷140	264,56÷308,65	2500	98,43	38,51	84,9
9424	G				RL	130÷150	308,65÷330,69	2500	98,43	38,83	85,61
9425	G				RL	140÷160	330,69÷352,74	2500	98,43	40,90	90,17
9426	G				RL	160÷180	352,74÷396,83	2500	98,43	43,20	95,24
9451	G				RL	100÷115	220,46÷253,53	3000	118,11	36,61	80,71
9452	G				RL	115÷130	253,53÷308,65	3000	118,11	36,77	81,06
9453	G				RL	130÷140	308,65÷330,69	3000	118,11	38,51	84,9
9454	G				RL	140÷150	330,69÷330,69	3000	118,11	38,83	85,61
9455	G				RL	150÷160	330,69÷352,74	3000	118,11	40,90	90,17
9456	G				RL	160÷180	352,74÷396,83	3000	118,11	43,20	95,24
9502			AX	ESD	RL	20÷30	44,10÷66,14	2100	82,68	12,60	27,78
9503			AX	ESD	RL	30÷40	66,14÷88,18	2100	82,68	15,20	33,51
9504			AX	ESD	RL	40÷50	88,18÷110,23	2100	82,68	15,50	34,17
9505			AX	ESD	RL	50÷60	110,23÷132,28	2100	82,68	16,70	36,82
9506			AX	ESD	RL	60÷70	132,28÷132,28	2100	82,68	15,50	34,17
9507			AX	ESD	RL	70÷80	132,28÷176,37	2100	82,68	17,70	39,02
9508			AX	ESD	RL	80÷90	176,37÷198,42	2100	82,68	16,20	35,71
9509			AX	ESD	RL	80÷100	176,37÷220,46	2100	82,68	16,80	37,04
9520			AX	ESD	RL	12÷20	26,46÷44,10	2700	106,3	12,80	28,22
9521			AX	ESD	RL	20÷30	44,10÷66,14	2700	106,3	12,60	27,78
9522			AX	ESD	RL	30÷40	66,14÷88,18	2700	106,3	15,80	34,83
9523			AX	ESD	RL	40÷50	88,18÷110,23	2700	106,3	15,40	33,95
9524			AX	ESD	RL	50÷60	110,23÷132,28	2700	106,3	16,60	36,6
9525			AX	ESD	RL	60÷70	132,28÷132,28	2700	106,3	15,70	34,61
9200						0,4÷0,8	0,88÷1,76	1350	53,15	1,10	2,43
9201						0,75÷1,5	1,65÷3,31	1350	53,15	1,10	2,43
9202						1,2÷2,5	2,65÷5,51	1350	53,15	1,30	2,87
9203						3÷5	6,61÷11,02	900	35,43	1,30	2,87

APPLICATION LIST

PNEUMATICS

- STITCHERS (Fabrics)
- SCREWERS
- DRILL
- HAMMERS
- EMERY
- SANDERS
- STAPLERS
- RIVETERS
- MARKING
- STRAPPING

POWER

- WELDING GUNS
- SCREWERS
- RIVETERS
- STAPLERS
- STRAPPING
- SAWS
- DRILL
- EMERY
- SANDERS
- SEWERS

- PACKAGING End Line
- WOOD PACKAGING
- INCORPORATED TRANSFORMER
- WOOD - IRON

1. POWER TOOLS
2. AIR TOOLS
3. HIGH PRESSURE FLOOR POLISHER / CLEANING EQUIPMENT
4. STAPLING MACHINES
5. GUNS / AIRBRUSHES FOR SPRAY PAINT
6. SCREW GUNS
7. CUTTING MACHINES
8. NAILING MACHINES
9. TYING TOOLS FOR CABLES
10. SOLDERING IRONS
11. MARKER MACHINES
12. RIVETERS
13. STRAPPING
14. BOTTLING MACHINES
15. SHEET WELDING MACHINES
16. PUSH-BUTTON PANELS FOR CRANES
17. SUCTION SYSTEMS
18. EXHAUST GAS / COMBUSTION HOSES
19. ADJUSTABLE ARMS
20. ROBOT SUPPLY CABLES
21. X-RAY TOOLS & MEDICAL EQUIPMENT
22. ROBOT FOR DIMENSIONAL CONTROL

HYDRAULIC

- RIVETERS
- CLINCIATRICI
- HYDRAULIC WRENCHES

SEPARATE TRANSFORMER

PACKING CARTONS

SLAUGHTER

SPECIAL APPLICATIONS

- IRONS
- VACUUM CLEANERS
- SPORTS TOOLS
- CLOSE DOOR
- CABLE GUIDE
- FUEL PUMPS
- GARDENING
- LEATHER PROCESSING
- EV CHARGING STATIONS
- FOOD&MEAT PROCESSING
- ROBOTICS & AUTOMATION
- LOGISTICS
- TANK WASHING

23. TOOLS FOR SLAUGHTERHOUSES
24. TOOLS FOR WORKING THE ROCKS
25. CONVEYOR BELTS AND RAILS
26. POWER SUPPLY BUSBARS
27. TOOLS FOR WORKING WOOD
28. SUBMERSIBLE PUMPS AND STIRRERS
29. INDUSTRIAL SEWING MACHINES
30. TOOLS FOR PACKING
31. WELDING GUNS
32. WELDING JIGS
33. CALLIPERS FOR HOLES AND MICROMETERS
34. CABLE HOLDER IN ELECTRIC CABINS
35. MONITOR SUSPENSION
36. PIPES FOR PETROL PUMPS
37. HOSES FOR GAS PUMPS
38. FILLING MACHINES FOR THE FOOD INDUSTRY
39. SUSPENSION OF EQUIPMENT FOR LEATHER PROCESSING
40. ELECTRICAL AND PNEUMATIC STAPLERS
41. AIRBRUSHES AND GUNS FOR PAINTING
42. RIVETERS
43. PHOTOGRAPHY/CINEMA/THEATRE
44. REHAB EQUIPMENT

... for all kind of tools

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ESD PROTECTION EPA

FOOD INDUSTRY BALANCERS

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