

Sticlărie & Laborator echipamente / Glassware & Lab equipment / Staklo i laboratorijska oprema

Pahar / Beaker
Čaša



	V (mL)
S001001	5
S001002	10
S001003	25
...	...
S001015	10000

Pahar PP / Beaker PP
Čaša PP



	V (mL)
S001021	10
S001022	25
S001023	50
...	...
S001034	5000

Cană de măsurare / Measuring jug
Mjerni vrč



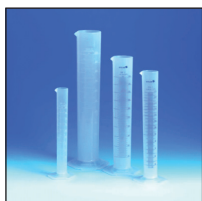
	V (mL)
S001101	50
S001102	100
S001103	250
...	...
S001108	5000

Cilindru gradat / Measuring cylinder
Mjerni cilindar



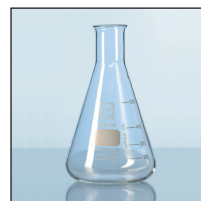
	V (mL)
S001301	10
S001302	25
S001303	50
...	...
S001307	1000

Cilindru gradat PP / Measuring cylinder PP
Mjerni cilindar PP



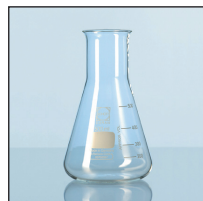
	V (mL)
S001200	10
S001201	25
S001202	50
...	...
S001207	2000

Erlenmeyer reductie / Erlenmeyer narrow
Erlenmajer uski



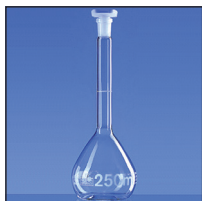
	V (mL)
S001041	25
S001042	50
S001043	100
...	...
S001050	5000

Erlenmeyer larg / Erlenmeyer wide
Erlenmajer širok



	V (mL)
S001061	25
S001062	50
S001063	100
...	...
S001067	2000

Flacon volumetric / Volumetric flask
Volumetrijska tikvica



	V (mL)
S001401	5
S001402	10
S001403	25
...	...
S001410	5000

Flacon PP volumetric / Volumetric flask PP
Odmjerna tikvica PP



	V (mL)
S001081	10
S001082	25
S001083	50
...	...
S001087	1000

Flacon reductie / Flask narrow
Tikvica uska



	V (mL)
S001121	50
S001122	100
S001123	250
...	...
S001131	10000

Flacon larg / Flask wide
Boca široka



	V (mL)
S001141	50
S001142	100
S001143	250
...	...
S001146	2000

Flacon fund rotund / Flask round bottom
Tikvica okruglog dna



	V (mL)
S001161	50
S001162	100
S001163	250
...	...
S001173	12000

Inel / Ring
Prsten



	Ø (mm)
S001181	30 / 80
S001182	60 / 110
S001183	90 / 140
...	...
S001184	180 / 240

Dop cauciuc / Rubber stopper
Gumeni čep



	Ø (mm)
S001221	3,5 / 6,5
S001222	5 / 9
S001223	8 / 12
...	...
S001244	94 / 107

Dop cu gaura opturare / Stopper with hole
Čep sa rupom



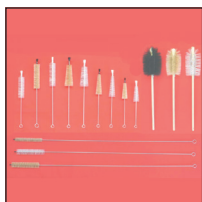
	Ø (mm)
S001251	×1
S001252	×2
-	-
-	-
-	-

Dop Steri / Steri-stopper
Steri -čep



	Ø (mm)
S001261	10,5 / 11,5
S001262	9,5 / 11,5
S001263	12,5 / 14,5
...	...
S001282	47 / 48

Perii / Brushes
Četke



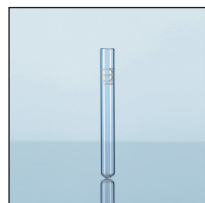
	Ø × ↑ (mm)
S001321	5 × 100
S001322	10 × 60
S001323	10 × 50
...	...
S001332	30 × 150

Support uscare / Draining rack
Drenažni stalak



	DESCR.
S001341	32× Λ
S001342	55× Λ
S001343	72× I
-	-

Epruvetă / Test tube
Epruveta



📖	Ø × ↑ (mm)
S002301	10 × 100
S002302	12 × 100
S002303	14 × 130
S002304	16 × 160
S002305	18 × 180

Suport epruvetă / Test tube stand
Stalak za epruvete



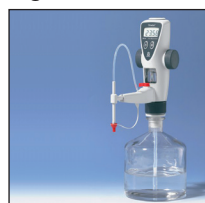
📖	DESCR.
S002401	2 × 6
S002400	2 × 10
S002402	2 × 12
...	...
S002406	10 × 10

Biuretă / Burette
Burette



📖	V (mL)
S001361	10
S001362	15
S001363	25
S001364	50
-	-

Biurete digitale / Digital burette
Digitalna bireta



📖	V (mL)
S001381	25
S001382	50
-	-

Flacon de sticlă / Lab bottle glass
Staklo za laboratorijsku flašu



📖	V (mL)
S002000	30
...	...
S002005	1000
S002101	30
...	...
S002105	1000

Flacon de plastic / Lab bottle plastic
Laboratorijska boca plastična



📖	V (mL)
S002200	30
...	...
S002205	1000
S002220	30
...	...
S002225	1000

Balon / Carboy
Mogu



📖	V (L)
S001421	5
S001422	10
S001423	25
S001424	60
S001425	×

Sticla / Wash bottle
Boca za pranje



📖	V (mL)
S002501	125
S002502	250
S002503	500
S002504	1000
-	-

Sticla cu pulverizator / Spray bottle
Sprej boca



📖	V (mL)
S002601	250
S002602	500
S002604	1000
-	-

Picurător / Dropper
Dropper



📖	V (mL)
S001441	10
S001442	25
S001443	50
-	-

Borcan / Jar
Kutija za tablete



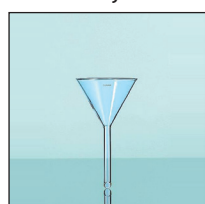
📖	V (mL)
S001461	15
S001462	30
S001463	60
...	...
S001467	1000

Farfurii aluminiu / Aluminium dishes
Aluminijumsko posuđe



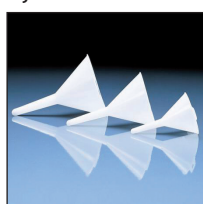
📖	Ø × ↑ (mm)
S001481	51/64 × 13
S001482	78/96 × 24
-	-

Palnie sticla / Funnel glass
Staklo za lijevak



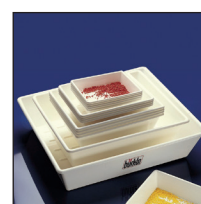
📖	Ø × ↑ (mm)
S001521	35 × 60
S001522	45 × 80
S001523	55 × 95
...	...
S001528	200 × 325

Palnie PP / Funnel PP
Lijevak PP



📖	Ø × ↑ (mm)
S001541	30 × 45
S001542	30 × 47
S001543	40 × 65
...	...
S001548	150 × 220

Tava PP / Tray PP
Plato PP



📖	→↗ (mm)
S001561	130 × 180
S001562	180 × 240
S001563	240 × 300
...	...
S001566	500 × 700

Tava otel inoxidabil / Tray stainless steel
Posuda od nerđajućeg čelika



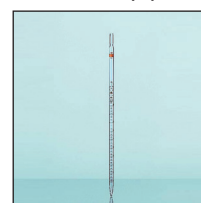
📖	→↗ (mm)
S001581	170 × 110
S001582	200 × 120
S001583	220 × 140
...	...
S001590	520 × 340

Pasteurpette / Pasteurpette
Pasteurpette



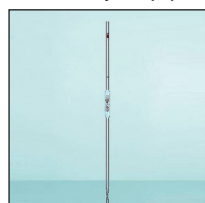
📖	V (ml)
S001641	0,2
S001642	1,0
S001643	1,5
...	...
S001647	10,0

Pipetă gradată / Graduated pipette
Graduirana pipeta



📖	V (mL)
S001500	0,5
S001501	1
S001502	2
...	...
S001506	50

Pipetă volumetrică / Volumetric pipette
Volumetrijska pipeta



📖	V (mL)
S001600	0,5
S001601	1
S001602	2
...	...
S001610	100

Bec / Bulb
Sijalica



📖	V (ml)
S001661	5
S001662	10
S001663	28
...	...
S001667	225

Bec de siguranță / Safety pipette filler
Punilo za sigurnosne pipete



📖	V (mL)
S001701	10
S001702	100
-	-

Pipeta borcan / Pipette jar
Tegla za pipetu



📖	Ø × ↑ (mm)
S001681	83 × 430
-	-

Dispensette / Dispensette
Dispensette



📖	V (mL)
S001761	0,05 ... 5
S001762	0,2 ... 2
S001763	0,5 ... 5
...	...
S001767	10 ... 100

Spatula / Spatula
Spatula



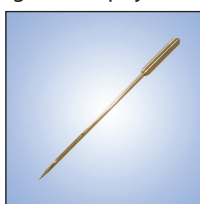
📖	➔➗ (mm)
S001841	130 × 9
S001842	150 × 9
S001843	185 × 9
...	...
S001846	300 × 16

Ac / Needle
Igla



📖	↑ (mm)
S001861	140
S001862	
S001863	
-	-

Ac de biopsie / Biopsy needle
Igla za biopsiju



📖	↑ (mm)
S001881	200
-	-

Fisier / Slides
Slajdovi



📖	➔➗ (mm)
S003201	76 × 26
S003202	
-	-

Filtru aer / Air filter
Filter zraka



📖	▣ (µm)
S001961	0,20
S001962	0,45
-	-

Micropipeta / Automatic pipette (adjust. vol.)
Automatska pipeta (podesiva zapremina)



📖	V (µL)
S001721	0,2 ... 2
S001722	1 ... 10
S001723	2 ... 20
...	...
S001729	1000 .. 5000

Linguriță / Spoon
Kašika



📖	➔➗ (mm)
S001781	150 × 5
S001782	200 × 5
S001783	120 × 23
...	...
S001788	300 × 41

Bisturiu / Scalpel
Skalpel



📖	DESCR.
S003101	10
S003102	11
S003103	12
...	...
S003109	24

Pensete / Pincers
Klešta



📖	↑ (mm)
S003001	115
S003002	160
S003003	115
...	...
S003005	160

Sfaturi / Tips
Savjeti



📖	V (µL)
S001741	0,2 ... 2
S001744	2 ... 200
S001746	100 ... 1000
S001749	10 ³ ... 5000
-	-

Chiuretă / Scoop
Lopata



📖	V (mL)
S001821	2
S001822	5
S001823	10
...	...
S001829	1000

Foarfecă / Scissors
Makaze



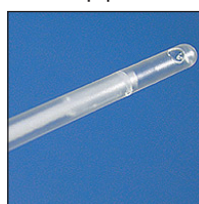
📖	↑ (mm)
S002901	130
S002902	115
S002903	115
-	-

Set disecție / Microscopy instr. set
Komplet za disekciju



📖	DESCR.
S002801	9 P.
S002802	15 P.
-	-

Cornier pipelle / Cornier pipelle
Cornier pipelle



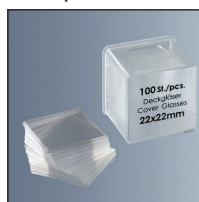
📖	Ø × ↑ (mm)
S001882	235 × 31
-	-

Arzător cu gaz Bunsen / Bunsen gas burner
Bunsen plinski gorionik



📖	DESCR.
S001921	Nat.
S001922	Propane
-	-

Sticla acoperire / Cover glasses
Poklopne čaše



📖	➔➗ (mm)
S003301	20 × 20
...	...
-	-

Filtru de seringă / Syringe filter
Filter za špricu



📖	▣ (µm)
S001941	0,20
S001942	0,45
S001943	0,80
S001944	1,20
S001945	5,00

Filtru Susp. sol. / Suspended solids filter
Filter za suspenziju



📖	V (ml)
S001981	300 (1000)
S001982	3 × 300
📖 p. 107	


Sita / Sieve
Sito



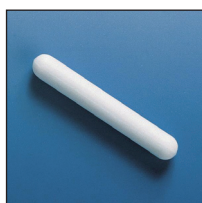
📖	▣ (µm)
S002241	20
S002242	25
S002243	32
...	...
S002282	900


Agitator magnetic / Magnetic stirrer
 Magnetna mješalica



	V (L) / Ø (mm)
S002321	0,8 / 100
S002322	0,25 / 80
S002323	1 / 115
...	...
S002326	20 / 135


Bar magnetică / Magnetic stirring bar
 Magnetna šipka za mešanje



	Ø × ↑ (mm)
S002341	6 × 10
S002342	6 × 15
S002343	6 × 20
...	...
S002352	9 × 80


Desicator / Desiccator
 Eksikator



	Ø × ↑ (mm)
S002361	100 × 187
S002362	150 × 252
S002363	200 × 309
S002364	250 × 357
S002365	300 × 433


Cuptor / Oven
 Pećnica



	V (L)
S002421	14
S002422	32
S002423	39
...	...
S002429	749


Incubator frigorific / Incubator
 Inkubator



	V (L)
S002381	32
S002382	39
S002383	53
...	...
S002387	749


Baie apa / Water bath
 Vodeno kupatilo



	V (L)
S002541	7
S002542	10
S002543	14
...	...
S002546	45


Baie ultrasonic / Ultrasonic bath
 Ultrazvučna kupka



	V (L)
S002561	3,0
S002562	5,5
S002563	9,7
...	...
S002566	58,0


Frigider / Refrigerator
 Frižider



	V (L)
S002581	130
S002582	230
S002583	329
S002584	520
-	-


Congelator / Freezer
 Zamrzivač



	V (L)
S002621	133
S002622	421
S002623	490
-	-


Cutie de răcire / Cooling box
 Kutija za hlađenje



	V (L)
S002641	10
S002642	17
S002643	24
S002644	28
S002645	32


Autoclavă / Autoclave
 Autoklav



	V (L)
S002661	23
...	...
S002667	200
S002681	40
...	...
S002688	150


Deionizer PCF / Deionizer PCF
 Deionizator PCF



	↑ (")
S002721	10
S002722	20
S002723	20 BB
☞ carter / housing / portafiltro p. 61	


Osmoza inversa / Reverse osmosis
 Reverzna osmoza



	Q (lpm)
S002730	0,13
S002731	1,5
☞ ind. app. p. 71	


Distilator / Water still
 Voda mirna



	Q (L/h)
S002741	2
S002742	4
S002743	2
...	...
S002746	12


Mojar & Pistil / Mortar & Pestle
 Malter & Tučak



	Ø (mm)
S002701	65
S002701	90
S002703	130
...	...
S00207	330


Concasor - Dispergator / Crusher - Disperser
 Drobilica - Disperzer



	↗ (W)
S001621	75
S001622	300
S001623	300
S001624	700
S001625	1500


Ochelari / Glasses
 Naočare



	DESCR.
S002761	I
S002762	II
S002763	III
-	-



Masca / Mask
 Maska



	DESCR.
S002781	I
S002782	II
S002783	III
-	-

Manusi latex / Latex gloves
 Rukavice od lateksa



	
S002821	7
S002822	8
S002823	9
S002824	10
-	-


Halat laborator / Lab coat
 Laboratorijski mantil



	
S002831	S
...	...
S002836	XXXL
S002841	cot.

Capac bufant / Bouffant cap
 Bouffant cap



	DESCR.
S002861	PP Ø 53 mm
-	-

Husa pantof / Overshoe Navlaka



IB	DESCR.
S002881	PP 165 × 400
-	-

Spalator ochi / Eye-wash Ispiranje očiju



IB	V (mL)
S002921	1 × 500
S002922	2 × 500
-	-

Dus / Shower Tuš



IB	DESCR.
S002941	⌀ ¾" → 625 mm
-	-

Mobilier / Furniture Namještaj



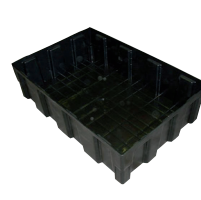
IB	DESCR.
S002961	ⓘ
-	-

Dulap de siguranță / Safety cupboard Sigurnosni ormar



IB	→↑↑ (mm)
S002981	500 × 500
S002982	930 × 500
S002983	1320 × 800
↑ 1950-2000 mm	

Rezervor de retenție / Retention tank Rezervoar za zadržavanje



IB	→↑↑ (mm)
S003021	1210 810 330
S003022	
...	
S003032	
ⓘ ...	

☞ IBC container pagina 19 / IBC container page 19 / IBC kontejner strana 19

Microscop & Stereozoom

Opțiuni : USB ocular video color, adaptor aparat de fotografiat digital, ... Alte modele (trinocular, iluminat Köhler, ...), disponibil la cerere. ⚡ 230 V/50 Hz~1.

Microscope & Stereozoom

Options : USB color video ocular, digital camera adapter, ... Other models (trinocular, Köhler lighting, ...) available on request. ⚡ 230 V/50 Hz~1.

Mikroskop & Stereozoom

Opcije : USB video okular u boji, adapter za digitalnu kameru, ... Ostali modeli (trinokul, Köhler rasvjeta, ...) dostupni na zahtjev. ⚡ 230 V/50 Hz~1.

IB	DESCR. / OPIS	👁	obj.	ilum. / light / svjetlo
S003601	URA 107	10×	4×, 10×, 40×, 100×	hal. 20 W
S004050	218/2		2×, 4×	LED

☞ camere numărare pagina 158 / Counting chambers page 158 / Komore za brojanje strana 158



Imagistica de diagnostic veterinar

Sisteme de rezonanta magnetica sau imagistica cu ultrasunete pentru determinarea sexului peștilor sau în stadiul de maturitate (gonadele...).

Veterinary diagnostic imaging

Magnetic resonance or ultrasound imaging systems for fish sex determination or maturity stage (gonads, ...). Battery-operated.

Veterinarska dijagnostička slika

Magnetna rezonanca ili ultrazvučni sistemi za određivanje spola ili zrelosti riba (gonade, ...). Na baterije.

IB	DESCR. / OPIS	📏	📄	→↑↑ (mm)	⚖ (kg)
S006740	MyLab Sigma Vet	15.6"	📄 📄	340 × 398 × 96 / 340	6



Criobiologie

Computer controlat sistem de congelare (0,01 ... 60 °C/min), cu conectare la container cu azot lichid (LIN), pentru conservarea la rece a spermei.

Cryobiology

Computer-controlled freezing system (0,01 ... 60°C/min), with connection to liquid nitrogen (LIN) supply container, for cold conservation of sperm.

Kriobiologija

Kompiuterski kontrolisan sistem zamrzavanja (0,01 ... 60°C/min), sa vezom na rezervoar za dovod tečnog azota (LIN), za hladno čuvanje sperme.

IB	DESCR. / OPIS	📏	T (°C)	Vol. (l)	→↑↑ (mm)	⚖ (kg)
S005901	IceCube 14S	12"	+40 ... -180	16,4	540 × 420 × 520	29





Plancton & biofilm examinare

Numărare slide-uri și camere pentru plancton. Echipamente de manipulare : pipete Piston de prelevare a probelor (Hansen) și plancton compas (Folsom).

Plankton & biofilm examination

Counting slides and chambers for plankton. Handling equipment : Plunger sampling pipette (Hensen) and Plankton divider (Folsom).

Ispitivanje planktona & biofilma

Brojanje tobogana i komora za plankton. Oprema za rukovanje : pipeta za uzorkovanje klipa (Hensen) i razdjelnik planktona (Folsom).

📖	DESCR. / OPIS	↓ (mm)	□ (mm)	▣ (mm ²)
S003410	Bine / Cavity / Šupljina 1×	0,6 - 0,8	15 - 18	-
S003411	Bine / Cavity / Šupljina 2×			
S003400	Malassez	0,2	2 × 2,5	0,05 / 0,0025
S003401	Fuchs-Rosenthal	0,2	4 × 4	1 / 0,0625
S003402	Sedgewick-Rafter	1	10 × 10	1
S003403	McMaster	1,5	50 × 20	10 p.
S003404	Otolit / Otolith / Otolit			
S003405	Canelată / Grooved / Ranurada			
S006801	Bogorov 9 mL	8	80 × 50	-
S006802	Bogorov 22 mL		100 × 80	
S006804	Bogorov 39 mL	10	120 × 85	
S006851	Gollasch 6× 5,4 mL	-	100 × 80	-
S006852	Gollasch 12× 2,4 mL			
S006853	Gollasch 30× 0,8 mL			
S006901	Kolkwitz 0,5 mL	-	33 × 33	1
S006902	Kolkwitz 1,0 mL			
S007004	Tubular 5 ml	-	Ø 26/30	-
S007005	Tubular 10 ml			
S007006	Tubular 25 ml			
S007001	Utermöhl 10-25-50-100 mL			

📖	DESCR. / OPIS	📖	DESCR. / OPIS	📖	DESCR. / OPIS
S007101	Hensen 0,1 mL	S007103	Hensen 0,5 mL	S007105	Hensen 2,5 mL
S007102	Hensen 0,25 mL	S007104	Hensen 1,0 mL	S007106	Hensen 5,0 mL
S007201	Folsom 100 mL	S007202	Folsom 1 L	S007203	Folsom 2 L
S007250	ATP kit monitorizare / ATP monitoring kit / Komplet za praćenje ATP-a				

Prelevator manual de apa & sedimente

Probe de probă (Tele-sampler), flacon de sticlă sau plastic cu mesager (Apa), gheară apucătoare (Sediment).

Manual water & sediment samplers

Sampling rod (Tele-sampler), glass or plastic bottles with messenger (Water), bottom sampler (Sediment).

Ručni uzorkivači vode i sedimenta

Ștap za uzorkovanje (Tele-sampler), staklene ili plastične boce sa glasnikom (Voda), donji uzorkivač (Sediment).

📖	DESCR. / OPIS	Vol. (L)	📖	DESCR. / OPIS	Vol. (L)
Apa / Water / Voda					
S007290	Tele-sampler (*)	-	S007304	Ruttner	3
S007401	Niskin	1,7	S007305	Ruttner	5
S007402	Niskin	2,5	S007551	Van Dorn	2
S007403	Niskin	5	S007552	Van Dorn	3
S007406	Niskin	8	S007553	Van Dorn	4
S007404	Niskin	10	S007554	Van Dorn	6
S007303	Ruttner	1,8	S007555	Van Dorn	8
Sediment / Sediment / Sediment					
S008201	Van Veen	1,4	S008152	Ponar	8,2
S008202	Van Veen	5	S008001	Ekman	3
S008203	Van Veen	15	S008002	Ekman	5
S008151	Ponar	2,2	S008003	Ekman	12

(*) → 1,4... 4,8 m ~ 0,9... 3,0 m; Ø 90... 120 mm

Prelevatoare apa automate

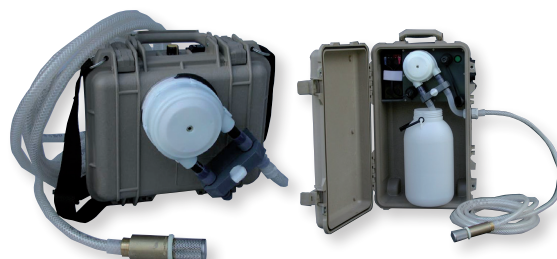
Prelevatoarele de suprafață, cu pompă peristaltică (max. înălțimea de aspirație 7-8 m), portabile (aplicarea pe teren), cu baterie. Prelevatoarele submerse disponibile în opțiunea cu sondă de măsurare Multiparametru și înregistrator de date.

Automatic water samplers

Surface samplers with peristaltic pump (max. suction height 7-8 m), portable for field application, with battery. Submerged samplers available in option with multiparameter measuring probe and data logger.

Automatski uzorkivači vode

Površinski uzorkivači sa peristaltičkom pumpom (maks. visina usisavanja 7-8 m), prenosivi za terensku primenu, sa baterijom. Potopljeni uzorkivači dostupni u opciji sa višeparatarskom mjernom sondom i registratorom podataka.



DESCR. / OPIS	Vol. (L)	→↑↑ (mm)	↑ (kg)
Suprafata / Surface / Površina			
S007910 Sucker	-	300 × 200 × 250	6,5
S007920 Simply	6,3	350 × 230 × 570	12
S007930 Soft			
S007940 Simply Duo	2 × 4	350 × 230 × 570	14
S007950 Soft Duo			
S007960 Simply Cool	15	400 × 500 × 650	16
S007970 Soft Cool			
S007980 Sigma 900	(*)	Ø 500 × ↑ 700	13
Submersibil / Submerged / Potopljen			
S007801 MultiLimnos	10 × 1	Ø 600 × ↑ 8300	25
S007811 MWS & Precise Rosette System	(**)	Ø 1400 × ↑ 1600	30 ... 100

(*): 1 × 11 L - 1 × 15 L - 1 × 21 L - 1 × 23 L - 2 × 4 L - 8 × 2,3 L - 24 × 0,575 L - 24 × 1 L

(**): 6 × - 12 × - 24 × / 1 ... 10 L

De asemenea, disponibile: prelevare de nămol, prelevare staționare ...

Also available: sludge sampler, stationary sampler...

Također dostupno: uzorkivač mulja, stacionarni uzorkivač...



Plase de plancton & Plase Surber

Pentru investigații limnologice și oceanografice. Din nylon poliamidă sintetic Nytal sau Nitex. Opțiune: colector și supapă. Design personalizat la cerere.

Plankton nets & Surber net

For limnological and oceanographic investigations. Nytal or Nitex synthetic polyamide nylon fabric. Option: collector and valve. Custom design on request.

Planktonske mreže & Surber mreže

Za limnološka i oceanografska istraživanja. Nytal ili Nitex sintetička poliamidna najlonska tkanina. Opcija: kolektor i ventil. Dizajn po meri na zahtev.



DESCR. / OPIS	Ø × ↑ (mm)	μm
Manual		
S008351	200 × 1200	10-20-30-40-53-100-150-200-250-500
S008352	300 × 1400	
S008353	500 × 1500	
Simple		
S008361	400 × 2730	100-150-200-250-335-500-1000
S008362	500 × 2880	
S008363	600 × 2980	
S008364	100 × 4160	
Standard		
S008301	250 × 500	55-64-70-75-80-85-90-100-120-150-177-180-200-225-250-275-300-335-405-500-780 (*)
S008302	400 × 1000	
Surber		
S008450	320 × 320	500

(*) opțiune / option / opcija: 10-15-20-25-30-36-41-48-50 μm

De asemenea disponibil / Also available / Također dostupno:

Cone, Bongo, WP2, CalVET, Neuston, Manta, IKMT, CalCOFI, Multinet®, Boettger, Nansen, AQ

☞ Tesatura nylon & poliester / Nylon & Polyester fabric / Tkanina najlona i poliester : p. 100





Disc Secchi

Pentru măsurarea vizibilității din apă în lacuri. Opțiune: frânghie marcată

Secchi Disc

For visibility measuring in water ponds and lakes. Option : marked rope.

Secchi Disk

Za mjerenje vidljivosti u barama i jezerima. Opcija: označeno uže.

Ø (mm)	ECO	○	⊕	ISO 7027
200	S008602	S008604	S008603	S008601
300	-	S008614	S008613	S008611

Troliu de mână & Bobine

Aluminiu. Max. 15 kg de sarcină. Capac. 200 m Ø cablu 2,5mm. Incl. de numărare.

Hand winch & Spools

Aluminium. Max. load 15 kg. Cap. 200 m cable Ø 2,5 mm. Incl. counting wheel.

Ručno vitlo & Kalemovi

Aluminijum. Nosivost 15 kg. Kap. 200 m kabel Ø 2,5 mm. Incl. točak za brojanje.



📖	DESCR. / OPIS	
S008701	Troliu / Winch / Vitlo	(15 kg / 200 m Ø 2,5 mm)
S008703	Bobina / Spool / Kalem	(100 m Ø 4 mm)
S008704	Plutitoare / Floating / Plutajući	(40 m Ø 4 mm)

Fluxulmetre

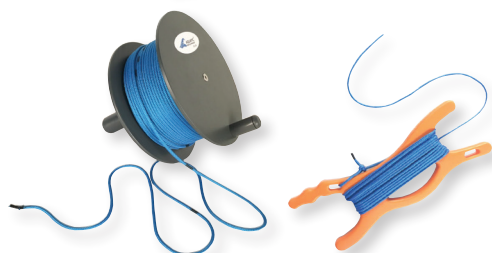
Rotatie (RHCM) sau prin inducție magnetică (801). Mâner vertical 3x 90/50 cm.

Current meters

Rotary vane (RHCM) or magnetic induction (801). Vertical rod 3x 90/50 cm.

Mjerila struje

Rotaciona lopatica (RHCM) ili magnetna indukcija (801). Vertik. štap 3x 90/50 cm.



📖	DESCR. / OPIS	Gamă / Range / Domet	Ø x → (mm)
S008805	RHCM	0,100 ... 9,999 m/s ± 1 ... 5 %	-
S008810	801	-5 ... +5 m/s ± 0,5 %	40 x 90

☞ Debitmetre / Flowmeters / mjerači protoka : p. 142-143

De asemenea, disponibil: curent - adancimetru pentru plasa de plancton /

also available : current - depth meter for plankton net /

također dostupan : strujni dubinomjer za planktonsku mrežu



Limnimitrica ecartament placi, Stăvilare & Venturi

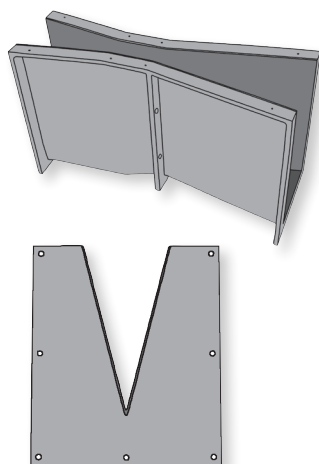
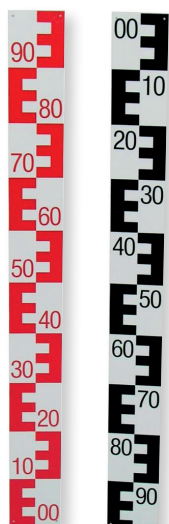
Placi de ecartament : material de spumă rigidă, dimensiuni de 1000 x 100 x 10 mm, greutate 250 g, gradat la fiecare 2 centimetri, numerotate în decimetri, scris negru sau roșu pe fond alb, 4 găuri pentru repara ușor. Venturi deschise pentru măsurarea debitului liber, material compozit. Stăvilare : personalizat-proiectat.

Limnimitric gauge boards, Notch weir plates & Venturi flumes

Gauge boards : rigid foam material, dimensions 1000 x 100 x 10 mm, weight 250 g, graduated every 2 centimeters, numbered in decimeters, black or red writing on white background, 4 bores for easy fix. Open flumes for free flow measurement, composite material. Notch weir plates : custom-designed.

Limnimetrijske mjerne ploče, Weir ploče & Venturi kanali

za mjerenje : čvrsti pjenasti materijal, dimenzije 1000 x 100 x 10 mm, težina 250 g, graduirana svaka 2 centimetra, numerisana u decimetrima, crno ili crveno natpis na bijeloj pozadini, 4 otvora za lako fiksiranje. Otvoreni kanali za merenje slabodnog protoka, kompozitni materijal. Ploče s urezima : po narudžbi.



📖	cm	col. / boja	📖	cm	col. / boja
S008901	00 / 09	●	S008922	00 / 09	●
S008921	09 / 00		S008918	09 / 00	

📖	Q (m³/h)	→↗↘ (mm)	📖	Q (m³/h)	→↗↘ (mm)
S009010	7	1260 x 200 x 185	S009035	250	2583 x 400 x 395
S009015	7,6	1260 x 200 x 185	S009040	500	4889 x 550 x 470
S009020	19	1350 x 200 x 205	S009045	1000	6253 x 650 x 620
S009025	25	1350 x 200 x 205	S009050	1500	7229 x 750 x 705
S009030	100	2414 x 250 x 356	S009055	2500	10117 x 1200 x 700

Tunele de înot & Camere respirometru





Controlul vitezei de înot și de măsurare a consumului de oxigen.

Swim tunnels & Respirometer chambers

Swimming speed control and oxygen consumption measurement.

Tuneli za plivanje & Respirometerske komore

Kontrola brzine plivanja i mjerenje potrošnje kisika.

	Vol. (L)	 (g)	 (cm/s)	 (mm)
S000000	0,17	1 - 4	3 - 37	750 x 250
S000000	1,5	4 - 12	3 - 50	1360 x 250
S000000	5	20 - 80	3 - 110	1170 x 400
S000000	10	50 - 150		1350 x 450
S000000	30	175 - 500		1470 x 530
S000000	90	450 - 1500	5 - 150	1880 x 710

① camere de odihnă, de alegere, analiza video al comportamentului ... /
resting chambers, choice tanks, video behavior analysis... /
komore za odmor, izborni rezervoari, video analiza ponašanja...

Senzori de mediu & Oceanografie / Hidrologie



De asemenea, disponibile la cerere: geamanduri oceanografice, vehicule robotizate (AUV, ROV, USV, Glider, ROTV), acustică și doppler (ACDP, DVL, maree/umflare), sonare, sonde hidrografice, fluorometre, ...

Environmental sensors & Oceanography / Hydrology

Also available upon request: oceanographic buoys, robotic vehicles (AUV, ROV, USV, Glider, ROTV), acoustics and doppler (ACDP, DVL, tide/swell), sonars, hydrographic echo sounders, fluorometers, ...

Senzori okoliša & Oceanografija / Hidrologija

Takođe dostupne na zahtev: okeanografske plutače, robotska vozila (AUV, ROV, USV, Glider, ROTV), akustika i dopler (ACDP, DVL, plima/nabujanje), sonari, hidrografske eho sonde, fluorometri, ...

	DESCR. / OPIS		DESCR. / OPIS
S009110	Hydrolab HL4	S009130	NKE WiMo
S009120	Hydrolab HL7	S009140	AML-6

☞ vezi și pagina 106 / see also page 106 / vidi i stranu 106

Lumini BioLumen®



Sistem modular bazat pe controler central pentru fotoperioada și atenuarea luminii (MasterControl 1 ... 30 PowerPods sau ProControl 1 ... 128 PowerPods). Surse de lumină LED cu spectru (● ... ○) și unghi personalizate (60 ... 120°).

BioLumen® lighting systems

Modular system based on central controller for photoperiod and light dimming (MasterControl 1 ... 30 PowerPods or ProControl 1 ... 128 PowerPods). LED light sources with custom spectrum (● ... ○) and beam (60 ... 120°).

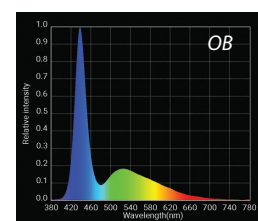
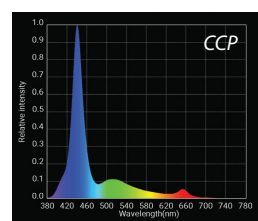
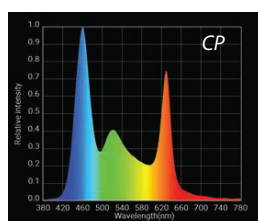
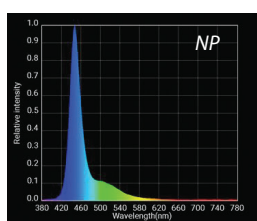
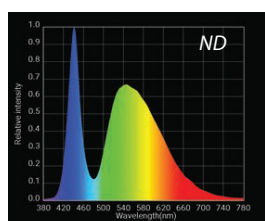
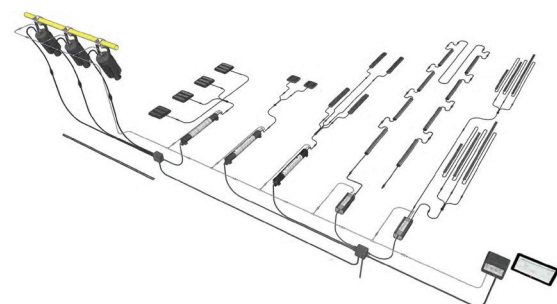
BioLumen® sistemi osvetljenja

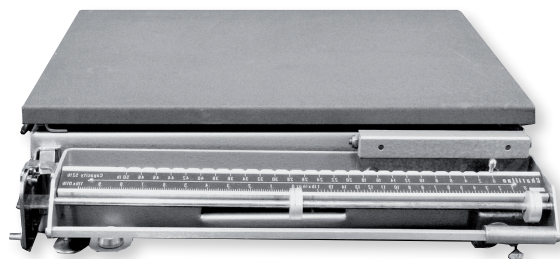
Modularni sistem baziran na centralnom kontroleru za fotoperiod i zatamnjanje svjetla (MasterControl 1 ... 30 PowerPods ili ProControl 1 ... 128 PowerPods). LED izvori svjetlosti sa prilagođenim spektrom (● ... ○) i snop (60 ... 120°).

	DESCR. / OPIS	LED	lm (● ... ○)	 (mm)	W (W)
X002710	Tile	10	1060 ... 2010	198 x 198 x 40	30
X002720	MiniTile	4	300 ... 650	142 x 142 x 40	9-12
X002730	Strip	7	980 ... 2145	198 x 198 x 40	12-22
X002740	Cannon	1	2600 ... 11700	Ø 160 x 397	160

☞ vezi și pagina 193 / see also page 193 / vidi i stranu 193

☞ luxmetru pagina 107 / luxmeter page 107 / luxmetar strana 107





Scara banc roman

Material oțel vopsit / acoperit cu pulbere.

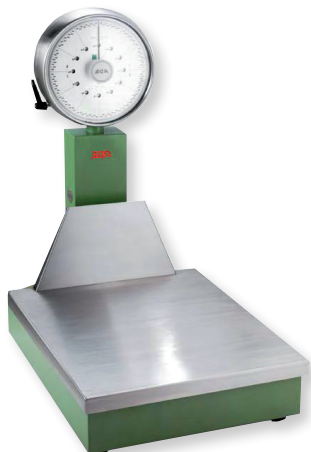
Roman bench scale

Painted/power-coated steel material.

Rimska stolna vaga

Obojeni/električno obloženi čelični materijal.

📖	DESCR.	cap. (kg)	grad. (g)	⌋ (mm)	→↗↖ (mm)	Υ (kg)
S005500	PBB	52	10	425 × 292	476 × 413 × 141	10,5



Scară mecanică

Platformă din oțel inoxidabil (R60, R150) sau din oțel vopsit (R300 ... R1000). Setare automată la zero. Cap rotativ.

Mechanical scale

Platform made of stainless steel (R60, R150) or painted steel (R300 ... R1000). Automatic zero setting. Rotatable head.

Mehanička vaga

Platforma od nerđajućeg čelika (R60, R150) ili obojenog čelika (R60, R1500). Automatsko podešavanje nule. Rotabilna glava.

📖	DESCR.	cap. (kg)	grad. (g)	⌋ (mm)	→↗↖ (mm)	Υ (kg)
S005515	R30	30	10	370 × 340	395 × 500 × 710	23
S005520	R60	60	20	600 × 650	600 × 890 × 1240	95
S005530	R150	150	50			



Cântar electronică de masă

Platformă din oțel inox., ⚡ 230 V/50 Hz~1 sau baterie / accu.

Table electronic scale

St. steel platform, ⚡ 230 V/50 Hz~1 or battery / accu.

Stolna elektronska vaga

St. čelična platforma, ⚡ 230 V/50 Hz~1 ili baterija / aku.



📖	DESCR.	cap. (kg)	grad. (g)	⌋ (mm)	→↗↖ (mm)	Υ (kg)
FCB (standard / standard / standard)						[*]
S004611	3K0.1	3	0,1	252 × 228	270 × 345 × 106	3
S004612	8K0.1	8	0,1			
S004613	6K0.5	6	0,5			
S004614	12K1	12	1			
S004615	30K1	30	1			
S004616	24K2	24	2			
FKB (înaltă precizie / high precision / visoka preciznost)						
S004631	6K0.02	6	0,02	340 × 240	350 × 390 × 120	6,5
S004632	8K0.05	8	0,05			
S004639	8K0.1	8	0,1			
S004633	16K0.05	16	0,05			
S004634	16K0.1	16	0,1			
S004635	36K0.1	36	0,1			
S004636	36K0.2	36	0,2			
S004637	65K0.2	65	0,2			
S004638	65K0.5	65	0,5			
WTB-N (IP65)						
S004651	1K-4N	1,5	0,2	260 × 200	286 × 316 × 127	3,2
S004652	3K-4N	3	0,5			
S004653	6K-3N	6	1			
S004654	10K-3N	15	2			
S004655	30K-3N	30	5			
FXN (IP68)						
S004103	3K-4N	3	0,5	236 × 195	240 × 280 × 120	3,2
S004106	6K-3N	6	1			
S004115	10K-3N	15	2			
S004130	30K-3N	30	5			

[*]: ecran dublu / double display / dvostruki displej

Cântar electronic de precizie

Cu cameră de protecție (PCB/PLS mici platforme ; ABS/ABJ standard).

Precision electronic scale

With protection chamber (PCB/PLS small platforms ; ABS/ABJ standard).

Precizna elektronska vaga

Sa zaštitnom komorom (PCB/PLS male platforme; ABS/ABJ standard).

	DESCR.	cap. (g)	grad. (mg)	— (mm)	↗↖↕ (mm)	Υ (kg)
PCB						[*]
S005821	200-3	250	1	Ø 82	163 × 245 × 65	1,1
S005822	300-3	350				
S005823	300-2	200	10	Ø 105		
S005824	1000-2	1000				
S005826	3000-2	3500	100	130 × 130		
S005828	2000-1	2000				
S005829	6000-1	6000	100	150 × 170		
S005830	10000-1	10000				
S005831	6000-0	6000	1000			
PLS						
S005841	420-3F	420	1	Ø 110	210 × 340 × 160	4,5
S005842	720-3A	720				
S005843	1200-3A	1200				
S005846	4200-2F	4200	10	Ø 160	210 × 340 × 100	
S005847	6200-2A	6200				
S005848	8000-2A	8000				
S005849	20000-1F	20000	100	200 × 175		
ABS-N/ABJ-NM						
S005860	80-4N	80	0,1	Ø 91	210 × 340 × 325	6
S005861	120-4N	120				
S005862	220-4N	220				
S005863	320-4N	320				

[*]: acumulator intern. (baterii reîncărcabile) / internal accu. (rechargeable battery pack) / acumulador interno

opțiune / option / opcija : masa de cântărire / weighing table / stol za vaganje


Cântar electronic platformă

Platforma oțel inox., coloana opțiune, ~ 230 V/50 Hz~1, accu. DE-D (opt.) & SFE.

Platform electronic scale

St. steel platform, option column, ~ 230 V/50 Hz~1, accu. DE-D (option) & SFE.

Platformska elektronska vaga

St. čelična platforma, opcioni stup, ~ 230 V/50 Hz~1, aku . DE-D (opcija) & SFE.

	DESCR. / OPIS	cap. (kg)	grad. (g)	↗↖↕ (mm)	Υ (kg)
DE-D (standard)					
S004810	6K1D	3 6	1 2	318 × 308 × 75	4
S004811	15K2D	6 15	2 5		
S004812	35K5D	15 35	5 10		
S004813	35K5DL			522 × 403 × 90	16
S004814	60K10D	30 60	10 20	318 × 308 × 75	4
S004815	60K10DL			522 × 403 × 90	16
S004816	150K20D	60 150	20 50	318 × 308 × 75	4
S004817	150K20DL			522 × 403 × 90	16
S004818	150K20DXL			650 × 500 × 105	28
S004819	300K50D	150 300	50 100	522 × 403 × 90	16
S004820	300K50DL			650 × 500 × 105	28

continuare pe pagina urmatoare / to be continued on next page / nastavak na sljedećoj stranici



	DESCR. / OPIS	cap. (kg)	grad. (g)	→↗↖ (mm)	Υ (kg)
SFE (IP65)					
S004831	6K-3NM	6	2	300 × 240 × 110	6,5
S004832	10K-3NM	15	5		
S004841	10K-3LNM	15	5	400 × 300 × 128	8
S004833	30K-2NM	30	10	300 × 240 × 100	6,5
S004835	60K-2NM	60	20	400 × 300 × 128	8
S004836	60K-2LNM			500 × 400 × 137	14,5
S004837	100K-2NM	150	50	400 × 300 × 128	8
S004838	100K-2LNM			500 × 400 × 137	14,5
S004839	100K-2XLNM			650 × 500 × 142	20
S004840	300K-1LNM	300	100		
SXS (IP68)					
S004923	6K-3M	3 6	1 2	300 × 240	7
S004925	10K-3M	6 15	2 5		
S004929	10K-3LM			15 30	5 10
S004927	30K-2M	500 × 400	22		
S004931	30K-2LM	30 60	10 20		
S004937	60K-2M			60 150	20 50
S004933	60K-2LM	650 × 500	34		
S004935	100K-2M				
S004943	100K-2LM	150 300	50 100		
S004945	300K-2M				

Cântar electronic de podea

Fabricat din oțel vopsit (BFB & UIB) sau oțel inox. (BFN & UFN). Opțiuni de pod cadru groapă, rampa, balama... Palet scară mobilă. ~ 230 V/50 Hz~1.

Floor electronic scale

Made of painted steel (BFB & UIB) or st. steel (BFN & UFN). Weighing bridge options pit frame, ramp, hinge... Pallet scale mobile. ~ 230 V/50 Hz~1.

Podna elektronska vaga

Od obojenog čelika (BFB & UIB) ili st. čelik (BFN & UFN). Opcije mosta za vaganje rampa, rampa, šarka... Mobilna paletna vaga. ~ 230 V/50 Hz~1.

	DESCR. / OPIS	cap. (kg)	grad. (g)	→↗↖ (mm)	Υ (kg)
Pod greutate BFB / BFB Weighing bridge / BFB Most za vaganje (IP67)					
S005020	600K-1SNM	500	200	1000 × 1000 × 85	105
S005021	600K-1NM			1500 × 1250 × 85	140
S005022	1T-4SNM	1500	500	1000 × 1000 × 85	105
S005023	1T-4NM			1500 × 1250 × 85	140
S005024	3T-3NM	3000	1000	1500 × 500 × 85	155
S005025	3T1LM			1500 × 1500 × 130	230
S005026	6T-3M	6000	2000		
Pod greutate BFN / BFN Weighing bridge / BFN Most za vaganje (IP68)					
S005041	600K-1SM	600	200	1000 × 1000 × 90	85
S005044	1T-4SM	1500	500		
S005045	1.5T0.5M			1500 × 1250 × 85	150
S005047	3T-3M	3000	1000		
Grinzi dze cântărie UFA / UFA Weighing beams / UFA Grede za vaganje (IP67)					
S005050	600K-1S	600	200	800 × 120 × 84	36
S005051	1.5T0.5	1500	500	1200 × 120 × 84	40
S005052	3T1	3000	1000		2000 × 120 × 90
S005053	3T-3L			1200 × 160 × 115	95
S005054	6T-3	6000	2000	2000 × 160 × 115	130
S005055	6T-3L				
Balanța paleta / Pallet scale / Paletna vaga (IP67)					
S005060	UIB 600K-1	600	200	1260 × 840 × 75	65
S005061	UIB 1.5T-4	1500	500		
S005062	UIB 3T3	3000	1000		
S005070	UFN 600K200IPM	600	200		
S005071	UFN 1.5T0.5IPM	1500	500		68

Ⓢ display-uri multifuncționale, ... / displays multifunction, ... / multifunkcionalni displeji,...

Cântar agățat

Versiune mecanică sau electronică cu baterie.

Hanging scale

Mechanical version or electronic with battery.

Viseća vaga

Mehanička verzija ili elektronska sa baterijom.

DESCR. / OPIS	cap. (kg)	grad. (g)	→↗↑ (mm)	Υ (kg)	
LK-M					
S005750	1960	10	50	173 × 50 × 259	1,0
S005751	1961	25	100		
S005752	1962	50	200		
S005753	1963	100	500		
S005754	1964	250	1000		
HDB / HCB					
S005710	5K5N	5	5	105 × 70 × 25	0,15
S005711	10K10N	10	10		
S005701	20K10	20	10	82 × 43 × 153	0,25
S005703	50K20	50	20		
S005704	99K50	100	50		
S005705	200K100	200	100		
HCN (IP65)					
S005721	50K100IP	50	100	175 × 95 × 55	0,8
S005722	100K200IP	100	200		
S005723	200K500IP	200	500		

de asemenea, sunt disponibile la cerere: alte modele și cântare de macara de mare capacitate
also available on request : other models and high capacity crane scales
Također dostupno na zahtjev: drugi modeli i kranске vage velikog kapaciteta

Cântare mobile

Cântare auto paleți (opțiuni de imprimantă, versiunea din oțel inoxidabil, ...) și cântărire furci (Opțiuni Bluetooth, imprimantă, ...) cu baterie.

Mobile weighing

Pallet truck scales (options printer, stainless steel version, ...) and weighing forks (options Bluetooth, printer, ...) with battery.

Mobilno vaganje

Paletne vage (opcija štampač, inox verzija,...) i viljuške za merenje (opcije Bluetooth, štampač,...) sa baterijom.

DESCR. / OPIS	cap. (kg)	grad. (kg)	→↗↑ (mm)	Υ (kg)	
Scara palet camion / Pallet truck scale / Vaga za paletni kamion					
S005401	VHB	2000	1	1560 × 555 × 725	120
Scara furca / Weighing forks / Vilice za vaganje					
S005411	LTW	1000 2500	1 2	1150 × 133 × 625	2 × 67
S005421	Bluetooth				

Alte modele & Accesorii (display-uri, imprimante, aprobare, verificare, ...) sunt disponibile la cerere /
Other models & Accessories (displays, printers, approval, verification, ...) available on request /
Ostali modeli & Dodatna oprema (displeji, štampači, odobrenje, verifikacija,...) dostupni na zahtev



- ☞ pompe de pește cu cântărire pagina 80 / fish pumps with weighing page 80 / pumpe za ribu sa vagom na strani 80
- ☞ numarare si cantarire pagina 88 / counting and weighing page 88 / brojanje i vaganje strana 88
- ☞ rezervoare transport cu cântar pagina 94 / depósitos con bascula página 94 / transportni rezervoari sa skalom strana 94