



KYARA®

-
- EN** PERSONAL CARE
 - F** SOIN PERSONNEL
 - ES** CUIDADO PERSONAL
 - P** CUIDADO PESSOAL
-

EN TWO CONDUIT TENS
F TENS À DEUX CANAUX
ES TENS DOS CANALES
P TENS DE DOIS CANAIS

EN The device offers two channels, fully adjustable parameters, and three modes: burst (B) normal (N) and modulation (M). Its timer is adjustable on 30 min, 60 min or constant time (just on LTM711 model).

F Deux canaux, paramètres réglables en 3 modalités: burst(B) normal (N) et modulée(M) Minuterie réglable: 30 min, 60 min ou utilisation continue (seulement les appareils LTM711).

ES Dos canales, parámetros ajustables y 3 modalidades: burst (B), normal (N), modulación (M) Temporizador ajustable por 30, 60 minutos o continuo (solamente en los modelos LTM711).

P Dois canais, parâmetros reguláveis e 3 modalidades: burst (B), normal (N) e modulação(M) Timer ajustável para 30 min, 60 min ou contínuo (somente para os modelos LTM711).



LTM711
With timer

LTM710
Without timer

EN ACCESSORIES INCLUDED

1 device, 1 carrying case, 1 instruction manual, 2 lead wires, 1 battery 9V, 4 pregelled electrodes Ø 45mm

ES ACCESORIOS INCLUIDOS

1 aparato, 1 maleta, 1 manual de instrucciones, 2 cables de 2 hilos, 1 batería de 9 V, 4 electrodos con gel Ø 45mm

F ACCESSOIRES INCLUS

1 appareil, 1 mallette de transport, 1 manuel d'utilisation, 2 câbles à 2 cordons, 1 pile 9V, 4 électrodes Ø 45mm pré-gélatinées

P ACESSÓRIOS INCLUSOS

1 aparelho, 1 maleta, 1 manual de instruções, 2 cabos de 2 fios, 1 bateria 9V, 4 eletrodos Ø 45mm pré-gelatinizados

TECHNICAL FEATURES

Specification	
Channel	Two isolated between them
Wave form	Asymmetrical bi-phase-square pulse
Intensity	0-80 mA adjustable 500 Ω
Pulse frequency	Adjustable from 2 to 150 Hz
Pulse width	30 - 260 μs adjustable
Mode	BURST - NORMAL - MODULATION
Power supply	1 battery 9V
Timer	15 - 30 - 60 minutes (ONLY LTM711)
Dimension and weight	



EN SPARE PARTS

F PIÈCES DE RECHANGE

ES REPUESTOS

P PEÇAS DE REPOSIÇÃO



LTR358
4 pregelled round electrode Ø 50 mm



LTR216
Red/black cables with male unguarded jack

EN DIGITAL T.E.N.S. - TRANSCUTANEOUS ELECTRICAL NERVES STIMULATOR
F TENS DIGITAL - NEUROSTIMULATEUR ÉLECTRIQUE TRANSCUTANÉ
ES T.E.N.S. DIGITAL - ESTIMULADOR NERVIOSO ELÉCTRICO TRANSCUTÁNEO
P TENS DIGITAL- ESTIMULADOR ELÉTRICO NERVOSO TRANSCUTÂNEO

EN Largely used in the pain relief treatment (back pain, headache, sport pain and muscle pain in general). Two-Channel digital T.E.N.S., light and easy to carry, with 25 adjustable power levels and 12 programs to select.

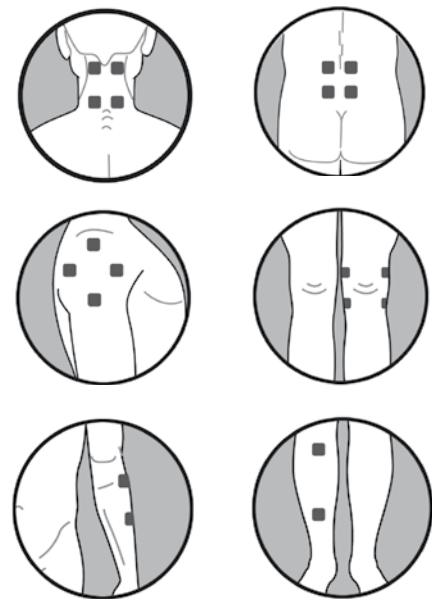
F Il est utilisé pour le traitement de la douleur (mal de dos, mal de tête, douleur après une activité sportive, douleur musculaire en général). Léger, facile à transporter. 25 niveaux de puissance réglables et 12 programmes.

ES Utilizado en la terapia del dolor (dolor de espalda, de cabeza, por actividades deportivas y dolores musculares en general). A 2 canales, ligera y fácil de transportar, con 25 niveles de intensidad y 12 programas.

P Indicada para o alívio de dores (dores nas costas, de cabeça, pós atividades físicas e dolores musculares em geral). 2 canais, leve e fácil de transportar, 25 níveis de intensidade reguláveis e 12 programas.



LTK540



6 programs for single parts of the body

ACCESSORIES INCLUDED

1 device, instruction manual,
 4 pregelled electrodes 40x40 mm (LTR342),
 2 cables black colour (LTR363), 3x AAA batteries

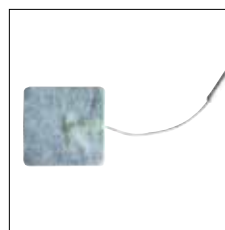
TECHNICAL FEATURES

Specification	
Channels	2
12 programs	With electrodes
Output voltage	0-45V
Output intensity	Adjustable, 1-25 (25 levels)
Frequency	Adjustable, 2-150Hz
Pulse duration	Adjustable, 50-300 µs
Power supply	3 x AAA batteries

Dimension and weight

L: 60 mm	W:34 mm	H: 117 mm	75,5 g without battery

EN SPARE PARTS
F PIÈCES DE RECHANGE
ES REPUESTOS
P PEÇAS DE REPOSIÇÃO



LTR342
 40x40 mm / 4 pcs
 Hole 2 mm



LTR363
 Black colour,
 red/black cables

EN ELECTROSTIMULATOR 3 IN 1: T.E.N.S. - E.M.S. - MASSAGE
F STIMULATEUR ÉLECTRIQUE 3 EN 1: TENS - EMS - MASSAGE
ES ELECTROESTIMULADOR 3 EN 1: T.E.N.S. - E.M.S. - MASAJE
P ESTIMULADOR ELÉTRICO 3 EM 1: TENS - EMS - MASSAGEM

EN T.E.N.S., E.M.S. (muscle stimulator) and massage. Largely used for muscle rehabilitation, to reduce muscular spasms, reduce or eliminate atrophy, improve mobility and blood circulation. Two-channel digital device, light and easy to carry, with 78 programs: 27 for T.E.N.S., 27 for E.M.S. and 24 for massage.

F TENS, EMS (stimulateur musculaire) et massage. Utilisé pour la réhabilitation musculaire, réduire les spasmes musculaires, réduire ou éliminer l'atrophie, pour améliorer la circulation sanguine. Appareil digital à 2 canaux, léger et facile à transporter, avec 78 programmes : 27 pour le TENS, 27 pour EMS et 24 pour massage.

ES T.E.N.S., E.M.S. (estimulador muscular) y masaje. Utilizado para rehabilitación muscular, para reducir espasmos, para reducir o eliminar atrofia, para mejorar la movilidad y la circulación de la sangre. Aparato digital a 2 canales, ligero y fácil de transportar, con 78 programas: 27 para T.E.N.S., 27 para E.M.S. y 24 para masaje.

P TENS, EMS (estimulador muscular) e massagem. Utilizado para reabilitação muscular, para reduzir espasmos, para reduzir ou eliminar atrofia, para melhorar a circulação do sangue. Aparelho digital a 2 canais, leve e fácil de transportar, com 78 programas: 27 para TENS, 27 para EMS e 24 para massagem.



LTK545



Front



Back

ACCESSORIES INCLUDED

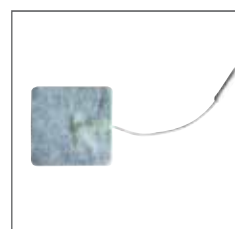
- 1 device, instruction manual,
- 4 pregelled electrodes 40x40 mm (LTR342)
- 2 cables grey colour (LTR364), 4x AAA batteries

TECHNICAL FEATURES

Specification	
78 programs	27 T.E.N.S. programs 27 E.M.S. programs 24 Massage programs
Output voltage	0-90 mA
Frequency	Adjustable, 1-290Hz
Pulse duration	Adjustable, 30-350 µs
Treatment duration	Adjustable, 5-90 min
Wave form	Biphasic square wave
Channels	2
Power supply	4xAAA batteries

Dimension and weight			
L: 60 mm	W: 25 mm	H: 117 mm	140 g with battery

EN SPARE PARTS
F PIÈCES DE RECHANGE
ES REPUESTOS
P PEÇAS DE REPOSIÇÃO



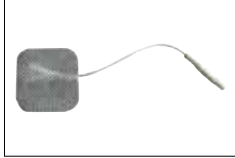
LTR342
40x40 mm / 4 pcs
Hole 2 mm



LTR364
Grey colour,
red/black cables

Single patient self adhesive reusable pregelled - Electrodes with wire and female jack
 Électrodes gélifiées réutilisables auto-collantes - Monopatient à fil et fiche femelle
 Electrodoos con gel reutilizables autoadhesivos - Monopaciente con cable hembra
 Eletrodos pré-gelatinizados reutilizáveis - Auto-adesivos paciente único com fio e tomada fêmea

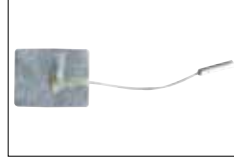
LATEX
FREE



LTR342
 40x40 mm / 4 pcs
 Hole 2 mm



LTR343
 40x80 mm / 4 pcs
 Hole 2 mm



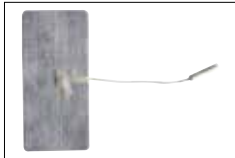
LTR352
 35x45 mm / 4 pcs
 Hole 2 mm



LTR353
 50x50 mm / 4 pcs
 Hole 2 mm



LTR354
 50x90 mm / 4 pcs
 Hole 2 mm



LTR355
 50x100 mm / 4 pcs
 Hole 2 mm



LTR356
 40x80 mm / 4 pcs
 Hole 2 mm



LTR358
 Ø 50 mm / 4 pcs

Single patient self adhesive reusable pregelled electrodes with tissue support and clip
 Électrodes gélifiées réutilisables auto-collantes monopatient en tissu conducteur à clip
 Electrodoos con gel reutilizables autoadhesivos monopaciente en tejido conductor con clip
 Eletrodos pré-gelatinizados reutilizáveis auto-adesivos paciente único em tecido condutor ligação por clip



LTR3404
 35x45 mm - 4 pcs



LTR3414
 45x80 mm - 4 pcs



LTR3415
 46x47 mm - 4 pcs



LTR3416
 53x96 mm - 4 pcs

Silicone conductive electrodes / Électrodes en silicone conducteur
 Electrodoos de silicona condutivo / Eletrodos em silicone condutor



LTR315
 45x50 mm
 Hole: 2 mm - 4 pcs



LTR316
 50x100 mm
 Hole: 2 mm - 4 pcs

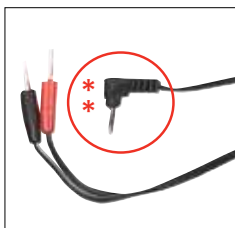


LTR786
 h50mmx1m



LTR787
 h100mmx1m

Cables / Câbles / Cables / Cabos



LTR211
 E.M.S. round jack
 (** Ø 2mm jack)



LTR213
 Female red/black cables
 with male guarded jack.
 For LEM, TENS and EMS



LTR216
 Red/black cables with
 male unguarded jack.
 For COM-TENS LEM-TENS,
 EMS and digital TENS



LTR363
 Black colour, red/black
 cables for LTK540
LTR364
 Grey colour, red/black
 cables for LTK545



LTR346R Red
LTR346N Black
 Female connection clip
 adaptor with hole - 2mm

- EN** PYSTON TYPE NEBULIZERS
F NÉBULISEURS À PISTON
ES NEBULIZADORES A PISTÓN
P NEBULIZADORES A PISTÃO

NYXY



Carrying bag included

LTK150

TECHNICAL FEATURES

Specification	
Air flow	10 l/mn
Operating flow	5 l/mn
Compressor pressure range	26,8 Psi (185 KPa)
Operating pressure range	8,6 Psi (60 KPa)
Medication capacity	2÷12 ml
Average nebulization rate	0,35 ml/mn
Nebulization	$\leq 5 \mu\text{m}$ 75%
Mode of operating	20 mn ON / 40 mn OFF

EN ACCESSORIES INCLUDED

Nebjet® nebulizer, nose piece, mouth piece, adult mask, child mask, PVC tube with connections-1m, 3 filters, carrying bag, 2 elastics for masks

F ACCESSOIRES INCLUS

Ampoule Nebjet®, embout de nez, embout de bouche, masque adulte, masque enfant, 1 tube en PVC avec raccords-1m, 3 filtres, sac pour le transport, 2 élastiques pour les masques

ES ACCESORIOS INCLUIDOS





Nebulizador Nebjet®, pieza para nariz, pieza para boca, mascarilla adulto, mascarilla niño, tubo en PVC con conexiones-1m, 3 filtros, bolsa de transporte, elásticos para mascarillas

P ACESSÓRIOS INCLUSOS

Nebulizador Nebjet®, peça para o nariz, bocal, máscara adulto, máscara infantil, tubo em PVC com conexões-1 m, 3 filtros, bolsa para o transporte, elásticos para máscaras

Noise level	58 dBA
MMAD	$\leq 2,61 \mu\text{m}$
Insulation class	II BF
Power	AC 230V, 50 Hz

Dimension and weight

			
L: 160 mm	W: 200 mm	H: 120 mm	1,3 kg

NYXY FAMILY



LTK160

TECHNICAL FEATURES

Specification	
Air flow	14 l/mn
Operating flow	6 l/mn
Compressor pressure range	36 Psi (250 KPa)
Operating pressure range	15 Psi (90 KPa)
Medication capacity	2÷16 ml
Average nebulization rate	0,55 ml/mn
Nebulization	$\leq 5 \mu\text{m}$ 80%
Mode of operating	Continuous

EN ACCESSORIES INCLUDED

Fasterjet® nebulizer, nose piece, mouth piece with valve, adult mask, child mask, PVC tube with connections, 3 filters, 2 elastics for masks

F ACCESSOIRES INCLUS

Ampoule Fasterjet®, embout de nez, embout de bouche avec valve, masque adulte, masque enfant, tube en PVC avec raccords - 1m, 3 filtres, 2 élastiques pour les masques

ES ACCESORIOS INCLUIDOS

Nebulizador Fasterjet®, pieza para nariz, pieza para boca con válvula, mascarilla adulto, mascarilla niño, tubo en PVC con conexiones, 3 filtros, 2 elásticos para mascarillas

P ACESSÓRIOS INCLUSOS

Nebulizador Fasterjet®, peça para o nariz, bocal com válvula, máscara adulto, máscara infantil, tubo em PVC com conexões, 3 filtros, 2 elásticos para máscaras

Noise level	58 dBA
MMAD	2,92 μm
Insulation class	II BF
Power	AC 230V, 50 Hz

Dimension and weight

			
L: 180 mm	W: 255 mm	H: 120 mm	1,5 kg

- EN** PROFESSIONAL PYSTON TYPE NEBULIZERS
- F** NÉBULISEURS PROFESSIONNELS À PISTON
- ES** NEBULIZADORES PROFESIONALES A PISTÓN
- P** NEBULIZADORES PROFISSIONAIS A PISTÃO

NYXY PRO



EN ACCESSORIES INCLUDED

Fasterjet® nebulizer, nose piece, mouth piece with valve adult mask, child mask, PVC tube with connections, Porex® filter, 2 elastics for masks

F ACCESSOIRES INCLUS

Ampoule Fasterjet®, embout de nez, embout de bouche avec valve, masque adulte, masque enfant, tube en PVC avec raccords, filtre Porex®, 2 élastiques pour les masques

ES ACCESORIOS INCLUIDOS





Nebulizador Fasterjet®, pieza para nariz, pieza para boca con válvula, mascarilla adulto, mascarilla niño, tubo en PVC con conecciones, filtro Porex®, 2 elásticos para mascarillas

P ACESSÓRIOS INCLUSOS

Nebulizador Fasterjet®, peça para o nariz, bocal com válvula, máscara adulto, máscara infantil, tubo em PVC com conexões, filtro Porex®, 2 elásticos para máscaras

LTK170

TECHNICAL FEATURES





Specification		Noise level	
Air flow	15 l/mn		55 dBA
Operating flow	0÷6,8 l/mn	MMAD	2,7 µm
Compressor pressure range	36 Psi (250 KPa)	Operating temperature range	10°C÷40°C
Operating pressure range	0÷110 KPa	Power	AC 230V, 50 Hz
Medication capacity	2÷16 ml	Dimension and weight	
Average nebulization rate	0,60 ml/mn		
Nebulization	<5 µm 80%	L: 196 mm	2,5 kg
Mode of operating	Continuous		
		W: 357 mm	
			
		H: 185 mm	

Hospyneb professional



LT139

TECHNICAL FEATURES

Specification		Average nebulization rate	
Operating pressure	0÷1,3bar		0,35 (60 KPa) ÷ 0,80 (130 KPa)
Max pressure	350 kPa (3,5 bar)	MMAD	2,11 µm
Air flow	15l/pm	Power supply voltage	230V - 50Hz - (90Va)
Operating environment temperature	10-40°C	Dimension and weight	
Use	Continuous		
Noise level at 1m	60dBA	L: 190 mm	4,1 kg
Operating pressure range	0-130 KPa (0 - 1,3 bar)		
		W: 280 mm	
			
		H: 170 mm	

EN AIRTHERAPY PROFESSIONAL PISTON TYPE NEBULIZER
F NÉBULISEUR PROFESSIONNEL À PISTON AIRTHERAPY
ES NEBULIZADOR PROFESIONAL A PISTÓN AIRTHERAPY
P NEBULIZADOR PROFISSIONAL A PISTÃO AIRTHERAPY

AirTherapy professional



LT130

TECHNICAL FEATURES

Specification	
Max pressure	250 kPa (2,5 bar)
Operating pressure	0-130 KPa (0 - 1,3 bar)
Max air flow	16 l/pm
Operating flow	5,2 l/pm
Noise level	57dBA
MMAD	3,25 µm
Nebulization	0,5 -10 µm

EN ACCESSORIES INCLUDED

Nebulizer, nosepiece, mouthpiece, adult & child mask ,air tubes, air filters

F ACCESSOIRES INCLUS

Ampoule, embout pour le nez et pour la bouche, masques enfant et adulte, tubes, filtres

ES ACCESORIOS INCLUIDOS

Nebulizadores, pieza de nariz y de boca, mascarillas de adulto y de niño, tubos, filtros

P ACESSÓRIOS INCLUSOS

Recipiente para medicamentos, peça para nariz e boca, máscaras adulto e infantil, tubos, filtros

Use	
Use	Continuous
Average nebulization rate	0,35 (60 KPa) ÷ 0,80 (130 KPa)
Power supply	230V, 50/60 Hz - 0,8A

Dimension and weight			
L: 190 mm	W: 250 mm	H: 160 mm	2,2 kg

EN NEW MAMILAT ELECTRIC BREAST PUMP
F TIRE-LAIT ÉLECTRIQUE NEW MAMILAT
ES SACALECHE ELÉCTRICO NEW MAMILAT
P TIRA LEITE ELÉTRICO NEW MAMILAT



LT595

TECHNICAL FEATURES

Specification	
Maximum suction flow (without jar)	14 l/pm
Power consumption	184VA
Maximum suction pressure (without jar)	-33kPa (-0.33 bar)
Noise level	63 dBA
Power	230V-50Hz

EN Made of highly heat-resistant plastic. Antibacterial hydrophobic filter, inserts for milk bottles, antislip supports, silicone tubes. Supplied with 2 polycarbonate vessels with teats and nipple shields. Aspiration regulator on front panel

F En matière plastique. Filtre anti-bactériologique hydrophobique, ouvertures porte-biberons, pieds anti-dérapants, tubes en silicone. Livré avec deux biberons en polycarbonate avec tétines et couvercles tire-lait. Pourvu d'un régulateur d'aspiration sur le panneau frontal

ES Aparato en material plástico. Filtro antibacterico hidrofóbico, hueco para frasquitos, piernas antideslizantes, tubos en silicona. Incluye 2 frasquitos mamadera en polycarbonato y copa sacaleche. Regulación del aspiración en la pantalla frontal

P Feito de plástico. Filtro antibacterico hidrofóbico, abertura para frascos, pés antiderrapantes, tubos em silicone. Inclusos 2 frascos em polycarbonato com bicos de mamadeira e sugador de leite. Regulação da aspiração no painel frontal

Duty cycle (to 35°C and 110% operating voltage)	
Duty cycle	20 min ON / 40 min OFF

Dimension and weight			
L: 230 mm	W: 190 mm	H: 160 mm	2,2 kg

- EN** NASALJET® MICRONISED NASAL DOUCHE
- F** DOUCHE NASALE MICRONISÉE NASALJET®
- ES** DUCHA NASAL MICRONIZADA NASALJET®
- P** DUCHE NASAL MICRONIZADO NASALJET®



LTK185 - Nasaljet®

- EN** To be used with piston or membrane nebulizers.
- ES** Para nebulizadores a pistón o membrana.
- F** Pour nebuliseurs à piston ou membrane.
- P** Para nebulizadores a pistão ou membrana

TECHNICAL FEATURES

Specification	
Recommended operating pressure range	Minimum 60 kPa - Maximum 120 kPa
Particle size	40 µm to 70µm (Malvern Mastersizer)

- EN** NEBULIZERS
- F** AMPOULES
- ES** NEBULIZADORES
- P** AMPOLAS



LTR140 - Fasterjet®

- EN** It reduces medication dispersion. For intensive care.
- ES** Reduce la dispersion del medicamento. Uso intensivo.
- F** L'ampoule réduit dispersion du médicament. Usage intensif.
- P** Reduz a dispersão do medicamento. Uso intensivo.

TECHNICAL FEATURES

Specification	
MMMAD	5 l/min 3,25 µm - 7,5 l/min 2,44 µm
Capacity	16 ml
Nebulization	< 5 µm 80%
Residual volume	0,7 ml



LTR141 - Nebjet®

- EN** Venturi effect. For ordinary care.
- ES** Efecto Venturi. Uso estándar.
- F** Effet Venturi. Usage standard.
- P** Efeito Venturi. Uso standard.

TECHNICAL FEATURES

Specification	
MMMAD	5 l/min 2,61 µm - 7,5 l/min 2,03 µm
Capacity	12 ml
Nebulization	< 5 µm 75%
Residual volume	0,7 ml

For piston-type Kyara SOFFIO, SOFFIO FAMILY, SOFFIO PRO, HOSPYNEB



LTR141
Nebjet® nebulizer for LTK150



LTR140
Fasterjet® nebulizer for LTK160, LTK170, LT139



LTR148
Nose piece



LTR146
Mouth piece whit valve for LTK160, LTK170, LT139



LTR147
Mouth piece for LTK150



LTR142
Adult mask



LTR144
Child mask



LTR236
PVC tube with connections-1m



LTR239
3 filters LTK150, LTK160



LTR155
Accessories connector for LTK150



LTR123
Porex® filter for LTK170, LT139

For piston-type Kyara AIRTHERAPY



LTR237
Bulb



LTR231
Mouth Piece



LTR234
Noce piece



LTR233
Children face mask



LTR232
Adult face mask



LTR235
Filter - 6 pcs



LTR236
PVC tube

For aerosol STANDARD



LTR124
Adult face mask with vertical attack



LTR107
PVC blue connection for nebulizers



LTR127
Nasal fork



LTR119
PVC tube



LRA204*
Filter



LTR236
PVC tube



LTR175
Complete kit with 6 packed accessories



LTR100
Polycarbonate nebulizer (for face mask with vertical or horizontal attack)



LTR101
Pyrex glass nebulizer



LTR070
Milk bottle with connections



LTR064
Complete bottle with breast shield, silicone tube, teat and cap

*The shape may change depending on availability

- EN** HUMIDIFIER
- F** HUMIDIFICATEUR
- ES** HUMIDIFICADOR
- P** HUMIDIFICADOR

EN It maintains the right moisture level in the air. Balsamic essences can be added in the provided compartment. Water level indicator. Stainless steel electrodes. Automatic switching on as the lid is closed. Silent.

F Il maintient un taux idéal d'humidité de l'air. Il peut diffuser des huiles essentielles. Indicateur de niveau d'eau. Électrodes en acier inoxydable. Allumage automatique quand on ferme le couvercle. Silencieux.

ES Mantiene el correcto nivel de humedad en el aire. Se pueden añadir esencias balsámicas. Indicador del nivel de agua. Electrodo de acero inoxidable. Encendido automático al cerrar la tapa. Silencioso.

P Mantém um correto nível da umidade do ar. Possibilidade de inserir essências perfumadas ou balsâmicas. Indicador do nível de água. Eletrodos de aço inoxidável. Ligação automática ao fechar a tampa. Silencioso.







LT170

TECHNICAL FEATURES

Specification	
Power supply	230 V - 50/60Hz
Start power consumption *	800W
Power consumption *	250W
Vaporization time *	5-6 hours

* Variable data according to water conductivity

Dimension and weight			
			
180 mm	H: 190 mm	1,1 kg	2000 ml



EN ELECTRIC THERMAL WATER INHALATOR
F INHALATEUR D'EAU THERMALE ÉLECTRIQUE
ES INHALADOR AGUA TERMAL ELÉCTRICO
P INALADOR DE ÁGUAS TERMAIS ELÉTRICO

EN Inhalator with steel boiler working with a 230V resistance. Steamcare produces hot steam which mixes with the thermal water inside the device, using Venturi principle. Equipped with 1 liter bottle compartment, 2 bar safety valve, 130° and 150°C safety thermostats.

F Inhalateur avec chaudière en acier, résistance de 230V. Le Steamcare produit une vapeur chaude que se mélange avec l'eau thermale dedans l'appareil, selon le Effet Venturi. Avec un porte-bouteille de 1litre, valve de sécurité de 2 bar, thermostat de sécurité à 130° et 150°C.

ES Inhalador con caldera de acero que funciona con una resistencia de 230V. Steamcare produce vapor caliente que se mezcla con el agua termal dentro del equipo, según el principio de Venturi. Con compartimiento para botella de 1 litro, válvula de seguridad de 2 bar, termostatos de seguridad a 130° y 150°C.

P Inalador com caldeira de aço, funciona com uma resistência de 230V. Steamcare produz vapor quente que se mistura com a água termal dentro do aparelho, conforme o princípio de Venturi. Com compartimento para garrafa de 1 litro, válvula de segurança de 2 bar, termostatos de segurança a 130° e 150°C.





SteamCare



LT185

TECHNICAL FEATURES

Specification	
Capacity	800 ml
Power Feeding	230V / 50Hz
Power consumption	600W
Heating time	5-8mn
Inhalation time	12±15 min for 1000 ml thermal water

Dimension and weight			
			
L: 180 mm	W: 250 mm	H: 280 mm	1,5 kg

EN SPARE PARTS
F PIÈCES DE RECHANGE
ES REPUESTOS
P PEÇAS DE REPOSIÇÃO



LTR625
Cap for inhalator



LTR626
Steel sprayer



LTR627
Nebulizer





RM300



RM305



RM310



RM320









TECHNICAL FEATURES

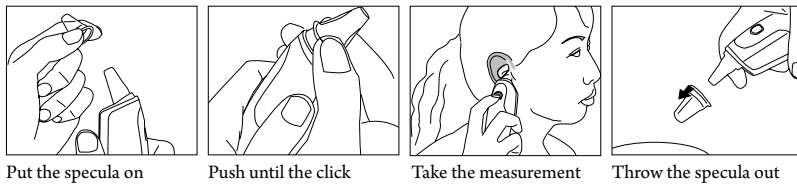
Product codes	RM300	RM305	RM310	RM320
Specification				
Display LCD Jumbo				•
LCD display	•	•	•	
60 sec. reading	•	•	•	
30 sec. reading				•
Ingress protection	IP22	IP27	IP27	IP27
Automatic turning off	•	•	•	•
Flex			•	•
Temperature unit	°C e °F			
Measurement range	32°C ~ 42,9°C			
Accuracy	± 0.1°C for the range 35,5°C to 42°C / ± 0.2 °C under 35,5°C or over 42°C			
Measurement	Oral, axillar, rectal			
Memory	Last measurement			
Battery	Alkaline 1,5V			
Battery life	~ 200 hours			
Display	3 digits LCD			
Dimension and weight				
Product codes	L:	W:	H:	Kg
RM300	132 mm	22 mm	12 mm	12 g with battery
RM305	131 mm	19 mm	10 mm	10 g with battery
RM310	139 mm	27 mm	12 mm	
RM320	134 mm	31 mm	16,5 mm	18 g with battery





RM355

-  Infrared reading
-  Ear thermometer
-  Environment temperature
-  Sound alarm
-  Big LCD display
-  10 measurements memory







Put the specula on Push until the click Take the measurement Throw the specula out

SPARE PARTS











RM360
15 specula package (included only for RM355)

TECHNICAL FEATURES





Specification		Battery	2x1,5V battery type AAA / 3000 measurements
Temperature Unit	°C or °F	Display	LCD - 12 x 27 mm
Measurement Range	Ear: 28° C ~ 43°C Environment: 0°C ~ 50°C	Dimension and weight	
Accuracy	± 0.2 °C for the range 35.5 °C to 42.0 °C	 L: 155 mm	 W: 38 mm
Measurement	Ear, environment	 H: 47 mm	 83 g with battery
Memory	10 measurement		



RM350

-  Ear thermometer
-  Fast measurement 2"
-  Sound alarm
-  Changeable battery
-  C°/F° scales
-  10 measurements memory
-  Low battery indicator
-  Auto power-off

TECHNICAL FEATURES

Specification		Battery	CR2032 lithium / 3000 measurements
Temperature Unit	°C or °F	Display	LCD - 18 x 19,5 mm
Measurement Range	Ear: 32° C ~ 43°C	Dimension and weight	
Accuracy	± 0.2 °C for the range 35.5 °C to 42.0 °C	 L: 118 mm	 W: 38 mm
Measurement	Ear	 H: 35 mm	 40 g with battery
Memory	10 measurement		

- EN** SWIVEL CUSHION
- F** COUSSIN PIVOTANT
- ES** COJÍN GIRATORIO
- P** ALMOFADA GIRATÓRIA

EN For people with movement difficulties. Anti-sliding base, padded seat, rotary on rigid internal support, reducing the user's effort.

F Conçu pour aider les personnes ayant des difficultés de mouvement. Base anti-dérapant, assise rembourrée, pivotant sur les soutiens internes réduisant l'effort de la part de l'utilisateur.

ES Para personas con dificultades de movimiento. Base anti-deslizante, asiento acolchado y giratorio sobre soporte rígido interno que reduce el esfuerzo del usuario.

P Indicado para pessoas com dificuldades de movimento. Base anti-deslizante, assento acolchoado que roda sobre o seu suporte rígido interno, reduzindo o esforço do utilizador.



sinfonia

ST340

TECHNICAL FEATURES

Specification	
Upper part	100% cotton
Inner part	100% polyester
Base	Anti-sliding

Dimension		
↔	↗↘	↕
L: 440 mm	W: 440 mm	H: 40 mm

- EN** TRAVEL CERVICAL CUSHION
- F** COUSSIN CERVICAL DE VOYAGE
- ES** COJÍN CERVICAL DE VIAJE
- P** ALMOFADA CERVICAL DE VIAGEM

EN In memory foam. With washable cover in polyester

F À mémoire de forme. Avec housse lavable en polyester

ES En memory foam. Con funda en poliéster lavable

P Em memory foam. Com fronha lavável em poliéster



In bed



In car

sinfonia

ST343

TECHNICAL FEATURES

Specification	
Upper part	Printed polyurethane
Inner part	100% polyester

Dimension		
↔	↗↘	↕
L: 300 mm	W: 350 mm	H: 90 mm

- EN** POLYURETHANE CUSHIONS
- F** COUSSINS EN POLYURÉTHANE
- ES** COJINES EN POLIURETANO
- P** ALMOFADAS EM POLIUTERANO

In memory foam
 À mémoire de forme
 En memory foam
 Em memory foam

sinfonia



In car

ST345 Wedge-shaped cushion

TECHNICAL FEATURES

Specification		Dimension		
Inner part	Polyurethane	 L: 410 mm	 W: 410 mm	 H: 75/30 mm
Cover	100% polyester			

Realised in moulded polyurethane. Equipped with adjustable belt
 En polyuréthane moulé. Avec ceinture réglable
 En poliuretano moldeado. Con cinta ajustable
 Em poliuretano moldado. Com cinto regulável

sinfonia



In car



In office

ST346 Lumbar support

TECHNICAL FEATURES

Specification		Dimension		
Inner part	Polyurethane	 L: 330 mm	 W: 350 mm	 H: 90/30 mm
Rivestimento	100% polyester			

- EN** MEMORY FOAM CUSHIONS/PILLOWS
- F** COUSSIN À MÉMOIRE DE FORME
- ES** COJINES/ALMOHADAS EN MEMORY FOAM
- P** ALMOFADAS EM MEMORY FOAM

sinfonia



ST350L
Half cylinder



ST352
Twist Cylinder



ST350S
Half cylinder



TECHNICAL FEATURES

Product codes	ST350L - ST350S	ST352
Specification		
Padding	Polyurethane	Expanded polyurethane
Cover	100% polyester	100% polyester

Dimension			
Product codes	L:	W:	H:
ST350L	500 mm	200 mm	100 mm
ST350S	350 mm	200 mm	
ST352	630 mm	-	Ø 115 mm

Standard pillow
Oreiller classique
Almohada clásica
Travesseiro clássico

sinfonia



ST365



TECHNICAL FEATURES

Specification	
Padding	Polyurethane
Cover	100% polyester

Dimension		
L: 660 mm	W: 450 mm	H: 130 mm

- EN** MEMORY FOAM CUSHIONS/PILLOWS
- F** COUSSIN À MÉMOIRE DE FORME
- ES** COJINES/ALMOHADAS EN MEMORY FOAM
- P** ALMOFADAS EM MEMORY FOAM

Cervical pillows
 Oreillers cervicaux
 Almohadas cervicales
 Travesseiros cervicais

sinfonia



ST360

ST362 Reduced dimension

Thanks to the reduced dimension, it can be used on travel to have the best comfort also far from home



TECHNICAL FEATURES

Specification	
Padding	Printed polyurethane
Cover	100% polyester

Dimension			
Product codes	L:	W:	H:
ST360	600 mm	300 mm	110/90 mm
ST362	250 mm	300 mm	



ST363 For C-Pap users



TECHNICAL FEATURES

Specification	
Padding	Printed polyurethane
Cover	100% polyester

Dimension		
L:	W:	H:
550 mm	370 mm	120/70mm



EN ELETRIC HEATING PADS. IN WASHABLE ANALLERGIC AND TRANSPIRING MICROFIBER
F COUSSINS CHAUFFANTS ELÉCTRIQUES. EN MICROFIBRE ANTI-ALLERGIQUE ET TRANSPIRANT
ES ALMOHADAS ELÉCTRICAS. EN MICROFIBRA LAVABLE, ANALÉRGICA Y TRANSPIRANTE
P ALMOFADAS ELÉTRICAS. EM MICROFIBRA LAVÁVEL, ANTI-ALÉRGICA E TRANSPIRÁVEL

EN Digital command, 5 temperatures with ultra-rapid heating. Safety system Electrobloc, low power consumption and auto turn off system after 3 hours.

F Commande digital, 5 températures avec chauffage ultra-rapide. Système Electrobloc de sécurité, faible consommation d'énergie. Extinction automatique après 3 heures.

ES Comando digital, 5 niveles de temperatura con calentamiento super-rápido. Sistema de seguridad Electrobloc, consumo bajo y sistema de apagamiento automático después de 3 horas.

P Controle digital, 5 níveis de temperatura com aquecimento ultra rápido. Sistema de segurança Electrobloc, baixo consumo, desligamento automático depois de 3 horas.



LT590

Genius

LT591 For cervical area



FUNCTIONS



Neck and cervical region



Arms



Shoulders



Back (only LT590)



Lumbar region

TECHNICAL FEATURES

Specification	
Digital command with 5 temperatures with ultra-quick heating system	
Security system ELECTROBLOCK®	
Low power consumption	Only 15 W
Auto turn off system	After 3 hours
Power supply	220-240 V 50 Hz 15 W (max 110 W)

Dimension		
Product codes	L:	W:
LT590	400 mm	350 mm
LT591	420 mm	380 mm

EN ELETRIC HEATING PADS. IN WASHABLE ANALLERGIC AND TRANSPIRING MICROFIBER
F COUSSINS CHAUFFANTS ELÉCTRIQUES. EN MICROFIBRE ANTI-ALLERGIQUE ET TRANSPIRANT
ES ALMOHADAS ELÉCTRICAS. EN MICROFIBRA LAVABLE, ANALÉRGICA Y TRANSPIRANTE
P ALMOFADAS ELÉTRICAS. EM MICROFIBRA LAVÁVEL, ANTI-ALÉRGICA E TRANSPIRÁVEL

EN Digital command, 5 temperatures with ultra-rapid heating. Safety system Electroblock, low power consumption and auto turn off system after 3 hours.

F Commande digital, 5 températures avec chauffage ultra-rapide. Système Electroblock de sécurité, faible consommation d'énergie. Extinction automatique après 3 heures.

ES Comando digital, 5 niveles de temperatura con calentamiento super-rápido. Sistema de seguridad Electroblock, consumo bajo y sistema de apagamiento automático después de 3 horas.

P Controle digital, 5 níveis de temperatura com aquecimento ultra rápido. Sistema de segurança Electroblock, baixo consumo, desligamento automático depois de 3 horas.



Genius

LT592

Weight 1,15 Kg

EN Sand heating pad

F À sable

ES De arena

P De areia

LT594
 Wide cover for shoulder
 and cervical region
 Weight 1 Kg



FUNCTIONS



Neck and cervical region



Arms



Shoulders



Back (only LT592)



Lumbar region
 (only LT592)

TECHNICAL FEATURES

Specification		Dimension	
Digital command with 5 temperatures with ultra-quick heating system		Product codes	
Security system ELECTROBLOCK®			
Low power consumption	25 w (LT592) 15 w (LT594)	L:	W:
Auto turn off system	After 3 hours	LT592	400 mm / 350 mm
Power supply	220-240 v 50 Hz 25 W (max 110 W) for LT592 220-240 v 50 Hz 15 W (max 110 W) for LT594	LT594	540 mm / 540 mm



Easy to carry

LTK300 XT-FIT
LTK305 XT-SENSE
LTK310 XT-AUTO

Comparative table

EN Models	LTK300	LTK305	LTK310
Auto adjustable pressure			•
Limiting function of the PVA pressure			•
Losses compensation	•	•	•
Low pressure alarm		•	•
Data collection from SD card		•	•
Efficacy signal			•
Conformity report	•	•	•
Remote updating about pressure adjustment			•
Function watch/alarm clock			•
Heated humidifier OPTIONAL	•	•	•
F Modèles	LTK300	LTK305	LTK310
Pression auto réglable			•
Régulation automatique de la pression PVA			•
Compensation du relâchement	•	•	•
Alarme de faible pression		•	•
Enregistrement des données sur la carte mémoire		•	•
Capteur de précision			•
Dossier de conformité	•	•	•
Ajuste automatique de la pression délivrée			•
Fonction horloge/réveil			•
Humidificateur chauffant	•	•	•
ES Modelos	LTK300	LTK305	LTK310
Presión auto ajustable			•
Función limitativa de la presión PVA			•
Compensación de las pérdidas	•	•	•
Alarme de presión baja		•	•
Recolección de datos de tarjeta SD		•	•
Señal de eficacia			•
Informe de conformidad	•	•	•
Actualización remota de ajuste de presión			•
Función reloj/despertador			•
Humidificador calentador	•	•	•
P Modelos	LTK300	LTK305	LTK310
Pressão auto regulável			•
Função limitadora da pressão PVA			•
Compensação das fugas	•	•	•
Alarme de baixa pressão		•	•
Registro dos dados no cartão de memória SD		•	•
Sensor de precisão			•
Informação de conformidade	•	•	•
Variação automática da pressão			•
Função relógio/despertador			•
Umificador aquecido	•	•	•

- EN** ACCESSORIES NEEDED FOR C-PAP OPERATION (NOT INCLUDED)
- F** ACCESSOIRES NÉCESSAIRES POUR L'UTILISATION DES APPAREILS PPC (NON INCLUS)
- ES** ACCESORIOS NECESARIOS PARA EL FUNCIONAMIENTO DE LOS CPAP (NO INCLUIDOS)
- P** ACESSÓRIOS NECESSÁRIOS PARA O FUNCIONAMENTO DOS CPAP (NÃO INCLUSOS)



LTK340 Small
LTK341 Medium
LTK342 Large
Nasal Mask



LTK335 Small
LTK336 Medium
LTK337 Large
The facial mask is suitable for people with nasal respiration problems



LTK345
Flexible tube



LTK356
Lace for C-PAP and A-PAP nasal and facial masks



LTK357
Anti-dust filter (anti-pollen no commercialized)

OPTIONAL ACCESSORIES (NOT INCLUDED)



LTK350
Carrying Bag



LTK355
12V/24V DC to AC Inverter



LTK330
Heated Humidifier. 6 adjustable levels to provide optimal humidification.
Water Capacity: 450ml, to ensure an adequate humidification to sleep 8 hours



ST363
Pillow for C-PAP users (see page Memory foam cushions)

TECHNICAL FEATURES

Serie XT			
Product codes	LTK300	LTK305	LTK310
	LCD display with backlight and easy to use interface		
	Compact, lightweight, portable		
	Noiseless		
Preset levels for simple and economic cycles	-	-	-
	Enhanced pressure sensor for better pressure accuracy		
	The automatic variation of Closs and altitude adjustment guarantee a careful pressure release and an optimal treatment		
Power Input	Universal power supply, 100-240V, 50/60 Hz		
Pressure range*	4-20 cm H ₂ O (0,5 cm H ₂ O increment)		
Ramp time	0-45 minutes (5 minutes increment)		
Ramp starting pressure*	3-19 cmH ₂ O (adjustable in 0,5 cmH ₂ O increment)		
Noise level	28 dBA		
Altitude	Level 1~8 for 0 ~8000ft / 2438m when the pressure set at 4-18 cmH ₂ O		
Compensation	Level 1~5 for 0~5000ft / 1524m when the pressure set at 18.5-20 cmH ₂ O		
Initial Pressure	-	-	5-20 cmH ₂ O (adjustable in 0,5 cmH ₂ O increment)
Maximum Pressure	-	-	5-20 cmH ₂ O (adjustable in 0,5 cmH ₂ O increment)
Minimum Pressure	-	-	4-19 cmH ₂ O (adjustable in 0.5 cmH ₂ O increment)

* **LTK310** A-PAP can also be used in C-pap mode. This function can be re-set only by medical staff upon password request to MORETTI

Dimension and weight				
Product codes	L:	W:	H:	kg
LTK300	148 mm	128 mm	100 mm	800 g
LTK305				
LTK310				
LTK330	255 mm	172 mm	146 mm	620 g

EN POLYETHYLENE ACCESSORIES
F ACCESSOIRES EN POLYÉTHYLÈNE
ES ACCESORIOS EN POLIETILENO
P ACESSÓRIOS EM POLIETILENO



ST590 Capacity 1l
EN Male urinal
F Urinal homme
ES Botella orinal
P Papagaio



ST592 Capacity 1l
EN Male urinal with cover
F Urinal homme avec bouchon
ES Botella orinal con tapa
P Papagaio com tampa



ST591 Capacity 1l
EN Female urinal
F Urinal femme
ES Orinal mujer
P Urinal para mulheres



ST485 Capacity 1l
EN Bed pan
F Bassin de lit
ES Cuña.
P Comadre



ST597
EN Chamber pot
F Pot de chambre
ES Cubeta
P Vaso para quarto



ST285 Capacity 2,5l
EN 24H-CAN. Screw cap
F Bidon à urine 24H.
 Avec bouchon
ES Contenedor 24 horas para orina. tapón tornillo
P Recipiente para recolher urina 24 horas. Tampa de rosca



ST2855 Capacity 2,5l
EN 24H-CAN. Screw cap
F Bidon à urine 24H.
 Avec bouchon
ES Contenedor 24 horas para orina. tapón tornillo
P Recipiente para recolher urina 24 horas. Tampa de rosca

EN TRAVELLING ENEMA SYRINGE
F BOCK À LAVEMENTS
ES ENEMA DE VIAJE
P ENEMA DE VIAGEM



ST372
EN Made of non-toxic pvc. Complete with Helen cannulae and plastic bag. Packed in a carton box
F En PVC, équipé de canules Helen et enveloppe en plastique. Emballage: boîte de carton
ES En PVC no tóxico, con cánulas Helen y bolsa en plástico. En cajas de cartón
P Feito em PVC não tóxico, com cânula Helen e bolsa plástica. Em caixa de papelão

EN HOT-WATER BOTTLES
F BOUILLOTES EN CAOUTCHOUC
ES BOLSA DE AGUA CALIENTE EN GOMA
P BOLSA DE ÁGUA QUENTE DE BORRACHA



ST186R
EN Red-monolaminated
F Rouge-monolamellé
ES Roja-monolaminado
P Vermelha-monolaminado

ST186B
EN Blue-monolaminated
F Bleu-monolamellé
ES Azul-monolaminado
P Azul-monolaminado

ST187R
EN Red-bilaminated
F Rouge-double-lamellé
ES Roja-bilaminado
P Vermelho-bilaminado

ST187B
EN Blue-bilaminated
F Bleu-double-lamellé
ES Azul-bilaminado
P Azul-bilaminado

- EN** ICE BAG IN WATERPROOF FABRIC - SCREW CAP - SINGLE PACKAGING
- F** POCHE À GLACE EN TISSU IMPERMÉABILISÉ - BOUCHON GRAND À VIS - EMBALLAGE INDIVIDUEL
- ES** BOLSA DE HIELO EN TELA IMPERMEABLE - TAPÓN GRANDE - VIENE EN CAJITAS SINGULARES
- P** BOLSA DE GELO EM TECIDO IMPERMEÁVEL - TAMPA DE ROSCA GRANDE - EMBALAGEM INDIVIDUAL



ST190
Ø 25 cm

ST191
Ø 28 cm



- EN** INSTANT SPRAY AND PACKED ICE
- F** GLACE SYNTHETIQUE EN POCLETTE ET SPRAY
- ES** BOLSA DE FRÍO DESECHABLE Y SPRAY
- P** GELO INSTANTÂNEO EM SAQUINHO E SPRAY



ST399
400ml 24 pcs

ST398
200ml 24 pcs



ST395
TNT BAG
130x180 mm
25 pcs

ST394
TNT BAG
130x240 mm
25 pcs



ST397
POLYTHENE BAG
130x180 mm
25 pcs

ST396
POLYTHENE BAG
130x240 mm
25 pcs

- EN** INSTANT WARMTH COLD AND HEAT GEL PACKS
- F** POCNETTES DE CHAUD INSTANTANÉ ET GEL CHAUD-FROID
- ES** BOLSA DE CALOR Y GEL CALOR/FRÍO
- P** CALOR INSTANTÂNEO E GEL QUENTE/FRIO EM SAQUINHO



ST405
135x180 mm



ST408
165x220 mm
TNT pouch for cold
and heat gel



ST406
135x180 mm
Polythene bag



ST407
135x240 mm
Polythene bag

- EN** Instant warmth in TNT pack "Medyhot"
- F** Chaud instantané en pochette en TNT "Medyhot"
- ES** Calor inmediato en bolsa de TNT "Medyhot"
- P** Calor instantâneo em saquinho de TNT "Medyhot"

- EN** Reusable cold and heat gel "Medygel"
- F** Gel chaud/froid réutilisable "Medygel"
- ES** Gel calor/frío reutilizable "Medygel"
- P** Gel calor/frío reutilizável "Medygel"




ST587 2500 ml
200 ml graduated scale



ST588 5000 ml
Graduated scale: 300 ml up to 1200 ml,
400 ml up to 2000 ml, 500 ml up to 5000 ml

TECHNICAL FEATURES

Dimension and weight

			
L: 220 mm	W: 70 mm	H: 192 mm	238 g

ST586



EN INSTRUCTION FOR USE

- 1) Inhale thoroughly until you lift as many spheres as possible.
- 2) Hold inspiration as long as possible.
- 3) Remove the mouthpiece and exhale. Repeat. For the exhalation we can also turn upside-down the respitrain.

COMPOSITION

- Transparent central part divided into 3 chambers made of copolymere and non-toxic polystyrene (each chamber expresses the inhalation value per second: 600, 900 and 1200cc)
- Non-toxic polypropylene base
- 3 non-toxic polypropylene spheres
- Polypropylene tube with mouthpiece

F TROIS PHASES DE L'UTILISATION

- 1) Inspirer profondément en utilisant l'embout spécial pour soulever les sphères le plus haut possible.
- 2) Maintenir l'inspiration le plus longtemps possible.
- 3) Expirer en relâchant le bec. Répéter le procédé. Pour développer l'expiration, il ne faut que tourner l'appareil.

COMPOSITION

- Corps transparent à trois chambres en copolymère et polystyrène atoxique 600, 900 et 1200 cc par seconde: le volume de chaque chambre exprime la valeur d'inspiration par seconde.
- Base atoxique en polypropylène
- 3 Sphères atoxiques en polypropylène
- Tuyau atoxique avec embout en polyéthylène

ES UTILIZACIÓN

- 1) Utilizando la pieza de boca, elevar por inspiración las bolas de las tres cámaras (cuanto sea posible).
- 2) Mantener el inspiración cuanto más se pueda.
- 3) Expirar dejando la pieza de boca. Repetir. Para ejercitar la expiración, hay que dar la vuelta al aparato.

COMPOSICIÓN

- Aparato de tres cámaras transparentes en copolimero y polistireno no tóxico (cada cámara se corresponde con un nivel de inspiración: 600, 900 y 1200 cc/seg) • Base en polipropileno no tóxico • 3 bolas en polipropileno no tóxico • Tubo con pieza de boca en polietileno

P INSTRUÇÕES DE USO

- 1) Inspirar profundamente utilizando o bocal adequado até fazer subir o maior número de esferas.
- 2) Manter a inspiração o maior tempo possível.
- 3) Expirar deixando o bocal. Repetir o procedimento.

COMPOZIÇÃO

- Parte central transparente dividida em três câmaras feita de copolímero e poliestireno atóxico (600,900 e 1200cc por segundo; o volume de cada câmara exprime o valor de expiração por segundo)
- Base em polipropileno atóxico
- 3 esferas em polipropileno atóxico • Tubo com bocal em polietileno

- EN** DIGITAL BATHROOM SCALE
- F** PÈSE PERSONNE DIGITAL
- ES** BÁSCULA DE BAÑO DIGITAL
- P** BALANÇA DIGITAL

HOME HEALTCARE SCALES

LTK600

- Ultra-thin
- Digital LCD display
- Step-on Technology
- Low battery and overload indicator
- Automatic turning-off

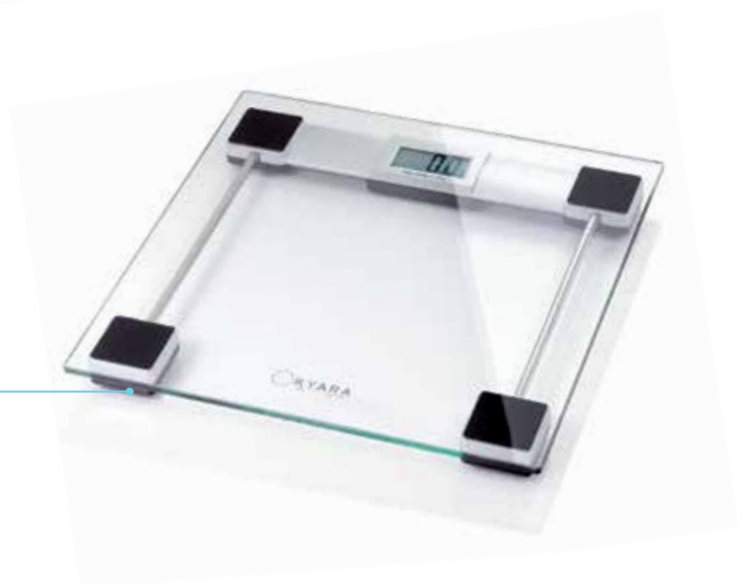


LTK605

- Ultra-thin
- Digital LCD display
- Step-on Technology
- Low battery and overload indicator
- Automatic turning-off

LTK610

- Ultra-thin
- Digital LCD display
- Step-on Technology
- Low battery and overload indicator
- Automatic turning-off



TECHNICAL FEATURES

Specification			Dimension and weight						
Display	LCD digital 4"	LCD digital 3"	LCD digital 2,5"	Product codes	L:	W:	H:		
Divisioni	100 g			LTK600	330 mm	330 mm	25 mm	1 kg	180 kg
Unit of weight	kg/lb/st			LTK605	∅ 330 mm	-	20 mm	1,5 kg	150 kg
Battery	4xAAA not included	LITHIUM included		LTK610	300 mm	300 mm	30 mm		

- EN** BABY DIGITAL SCALE
- F** PÈSE-BÉBÉ ÉLECTRONIQUE
- ES** BÁSCULA PESABEBÉS DIGITAL
- P** BALANÇA PESA BEBÊS DIGITAL

EN HOLD function. It reads the baby weight even if the baby is moving. TARE function. LCD display. Automatic turning off.

F Fonction HOLD, poids précis même si le nourrisson bouge. Fonction TARA. Écran LCD. Extinction automatique.

ES Función HOLD, registra el peso aún con movimiento. Función TARA. Pantalla LCD. Apagado automático.

P Função HOLD, registra o peso do bebê mesmo em movimento. Função TARA. Display LCD. Desligamento automático.

HOME HEALTCARE SCALES



LTK630

TECHNICAL FEATURES




Specification		Dimension and weight				
Display	LCD digital					
Accuracy	5 gr	L: 560 mm	W: 330 mm	H: 54 mm	1,5 kg	20 kg
Maximum loading weight	20 kg					
Lithium Battery	3V mod. CR2032					

- EN** WALL ALTIMETER
- F** TOISE MURALE
- ES** TALLÍMETRO DE PARED
- P** ALTÍMETRO DE PAREDE



BLM410

TECHNICAL FEATURES

Specification	
Graduated scale	1200÷2020 cm
Dimension	
	
L: 40 mm	W: 55 mm
	
	H: 1000 mm