

RACK



EXPANDED THE MOPLASTIC POLY UPETHANE - LIGHTWEIGHT PLANNING GEAR PERFECT FOR EASY PLANNING

Considered the ultimate material for a sole, it is now used in our ergonomic cushioning element on our treadmills: $\ln i \ nergy^{\circ} - made$ by BASF.

The KETTLER ENERGY DECK revolutionises treadmill cushioning. The KETTLER TRACK features joint-friendly and low-noise running deck cushioning, plus the amazing rebound effect that returns the impact energy with every step you take, thanks to Inl nergy®.

This means: higher speed, better performance and the most agile running style ever.

"The KETTLER TRACK S10 takes the running feel to a new level. Infiner gy" cushioning provides a strong force for pushing off, allowing for a natural and dynamic feel for both beginners and experienced runners.

Highly recommended!", Urs Weber, Runner's World.

KETTLER ENERGY DECK
Made with Ini nergy® by BASF





COMPATIBLE WITH MANY APPLICATIONS, INCLUDING ZWIFT AND KETTMAPS

Stay connected to a KETTLER TRACK treadmill with Bluetooth® technology - for use with apps, sports watches and the heart rate monitor. Simply share your workouts with others via the sports community of your choice. The KETTLER TRACK treadmill is compatible with various applications, thanks to the latest Bluetooth® standard, including the KETTMaps training software for an unrivalled running experience.

COMFORTANDERGONOMICS

The many pioneering features of the KETTLER TRACK series, such as the fan, speakers for your playlist, the cockpits and intuitive menus of our sophisticated training software are the reason why the series is considered the absolute global benchmark in the area of home İ tness. KETTLER TRACK treadmills combine outdoor and indoor running, perfect for runners across all performance levels.



2 THEADMILS







Watch your fitness grow with the KETTLER TRACK S4. Because the KETTLER ENERGY DECK cushioning makes for an extra light running style. And also because of the many features that are there for you every step of the way: Training computers with intuitive operation will help you keep going, just like the speakers and the integrated fan.

PLAY

07886-400





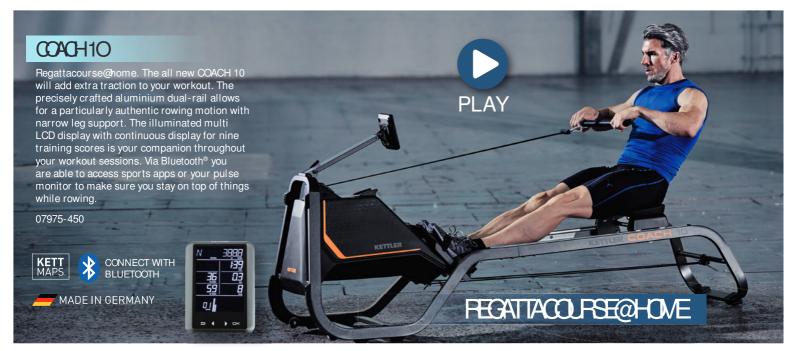
Everything's running smoothly. That's because the KETTLER ENERGY DECK is equipped with perfect cushioning that boosts your run through energy impulses. The high-end training computer with intuitive menus and the Bluetooth SMART interface, as well as the speakers and the fan, ensure that the KETTLER TRACK S2 has everything you will ever need for your running sessions: great enjoyment!

07886-200 (without image)











COACH6

Increase your stroke rate. We have developed the ergonomic properties and the design of the new COACH 6 in cooperation with professional rowers, to make your dry practice feel like you're in a real racing boat. The rpm-dependent induction brake with 25-400 watts can be individually adjusted, to adapt the COACH 6 to your performance.

07975-400





COACH2

Experience the flow. Go for it with the COACH 2. The precisely crafted rails of the aluminium dual-rail allow for smooth ergonomic rowing motions, even if you are two metres tall. During training, the board computer will display all important parameters, while Bluetooth® SMART connects to the pulse monitor or your sports watch.





Experience the smooth running of a 20 kg flywheel mass – extremely smooth movement for a workout that can be as hard as you like. The heart rate zone displayed on the SKYLON 4 ensures that you won't get your blood pumping too fast on the first try.

07691-400









Your training just got even better. The new SKYLON 3.1 elliptical trainer by KETTLER stands out for its incredible quality and movement that is gentle on the joints, as well as the new training computer including a total of 10 programs and the space efficient folding mechanism.

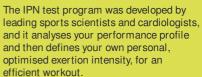
07691-300







IPNOOACHNG- ERSONALTRAINERINS



HITTRAINING



High Intensity Interval Training, HIIT in short, for a more effective and intense workout. Better training progress in less time.



Manual distance adjustment of the continuous magnet using the turning knob on the machine.



Program controlled, motor-driven adjustment of the magnets through input on the training computer display.



Precise, automatic exercise adjustment in 5-watt steps using the training program through an intelligent electromagnet (E brake system)







UNX4

Don't waste any energy, but rather invest it in your fitness: With the UNIX 4, you can use ten programs to train your strength endurance in your ideal performance zone. The motorcontrolled, adjustable magnetic brake system has 15 resistance levels and a 20 kg flywheel mass system to provide just the right amount of resistance force to help you grow and progress.

07692-400



UNX2

Improve your performance and step up: The UNIX 2 cross trainer by KETTLER has everything a newbie needs for true motivation. The adjustable cockpit and the adjustable foot plates will get you and your partners moving so much that the visual and acoustic warning signals of the pulse tracker can also show you your limits.

07692-200 image similar UNIX 4





RVO₂

Your training requires hands and feet. The RIVO 2 with its easy to operate training computer shows you your heart rate, pedal rotations per minute, training time, speed, distance and energy consumption. The 12 kg flywheel mass system ensures an even running and is the perfect introduction into the world of cross trainers.

BLUETOOTH

07692-100 image similar RIVO 4



CROSSTRAINERS | 11





008

Performance equals work per time. The ERGO C8 will really make you feel this. The induction brake system has a peak output of up to 400 watts in automatic mode, and it shows this as well. The fitness trainer provides all of the features that you will need for an active and health-orientated workout.

07689-800



There is strength in serenity: The ERGO $6\,$ combines excellently smooth and quiet running, even at a higher step frequency or resistance level. You can keep track of all of the most important performance parameters on the cockpit to effectively control your workout sessions. The ERGO 6 is available with a low step-in or with a sportier frame on the S-variant.

S6: 07689-650

C6: 07689-600 without image



GOLF C4



EXERCISEBIKES/ ERGONETERS | 13

computer combined with the first class running will get more than just your fitness levels going.

Image similar GOLF C4 07689-200





Go for a ride in your living room. The GIRO R3 is easy on your back and perfect for getting into shape. The magnetic brake system with motor-driven adjustment for 15 resistance levels and a perfectly smooth run are as easy to operate as the high-end training computer with its straightforward menus. The adjustable seat and firm backrest will help you give fitness a solid position in your life.

07689-370





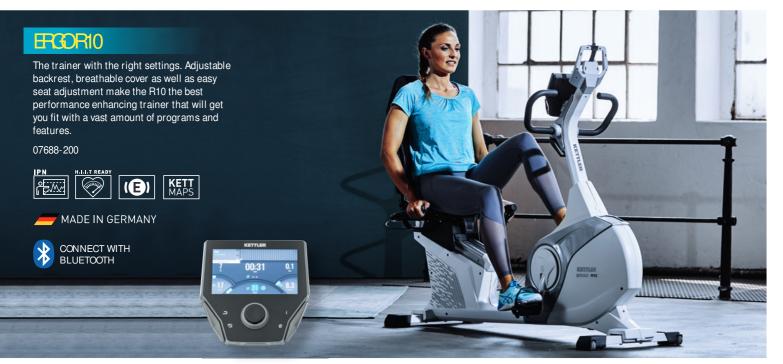


AXIOM

Show off your strength on the AXIOM. The backlit display with a heart rate light and profile stress graph will show you where you stand in terms of your performance. This trainer for up to 180 kg can be used by four people to save their personal settings and send their results via USB to a PC for analysis.











RACER9

The RACER 9 jump-starts every ambitious cyclist. The electronic gearing and the powerful drive with 1,000 watts capacity provide that feeling of being on a racing bike that you need for any good training session. All sport-specific data, including gear display and Pulse Hold functions are at your fingertips via the cockpit, so you can keep your body and the machine perfectly under control.

07988-726





* only for KETTLER WORLD TOURS 2.0







RACER3

If you train on the RACER 3, then you will get properly into gear on the street. The 32 resistance levels allow you to fine tune your pedalling power. The electricity for the brake system and the supply for the display of course comes from your legs.

07639-600



PACER 1

The RACER 1 is your entry into the ambitious world of cycling. Anyone who regularly cycles against the 18 kg flywheel with felt brake pad will be called out to the streets to try out the real thing. Hop on and get going!

07639-700 without image





EXERCISEBIKES | 17

BLEIOTHOHSTELT

Chest belt for direct, wireless heart rate measurement on the chest. Compatible with trainings displays with Bluetooth Low Energy Technology.

07930-610

SPEED 5

Put your heart in and make it strong: The SPEED 5 is the high quality studio bike with S-class certification, which can be used to train effectively in every heart rate range. The extra sturdy design with SPD clipless pedals for powerful drive with an 18 kg flywheel mass is built to get your heart rate going.



You can consistently increase your performance through your own body strength, with exercises for leg adductions and abductions, bicep curls or triceps presses. Robust polyester ropes ensure very quiet running and reduced wear, no matter how intense your workout might be.

07714-610

This is how hard training works: MODULE 2 can be used to improve the muscles in your legs, both through stretching and bending. The seat cushion can be individually adjusted, so the power starting points are just right and you can benefit from the best training effects.

07714-630

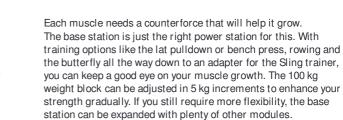
The robust design gets works your muscles to their fullest. A special gear ratio allows operation with a maximum weight capacity of 160 kg, so you can really get some power in your leg and gluteal muscles.

07714-620

This is where your torso muscles really feel the pull. The MODULE 4 not only trains your biceps and triceps, but also your entire back and abdominal muscles.

07714-640













When your training starts getting more and more about weights, then PRIMUS is your best bet. Even bulky long barbells work out beautifully on this adjustable flat and tilted bench press. You too. When combined with extensors and flexors, you will also effectively build up your leg muscles. Once you are done working out, the PRIMUS is very easy to dismantle.

07403-900

You have your body under control. There are lots of ways to workout on the WALL BARS: Neck pulls, dips and knee lifts are only a few examples of the approximate 12 exercises that will give you more power and strengthen your deep muscles.

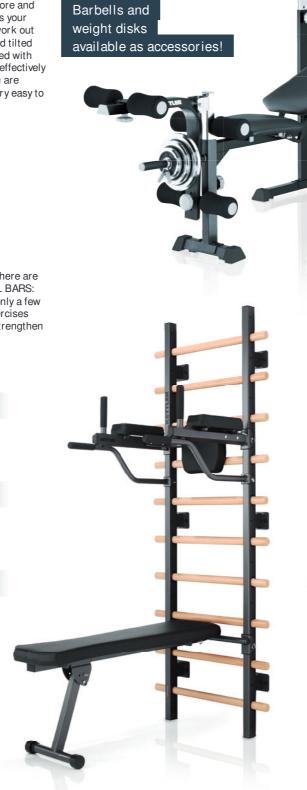
07708-200

07708-220

07708-210 without image

07708-230

MADE IN GERMANY



TIP!



Combine barbell training with bodyweight exercises on the KETTLER HERK. Chin-ups, bench presses, squats, abdominal training, press-ups and dips can all be done to train the most important muscle groups in a confined space. This robust training station made of premium quality KETTLER steel profile takes up very little space. But that does not limit the training options.

07707-760

A table with all technical specil cations can be found on pages 26-27 $\,$





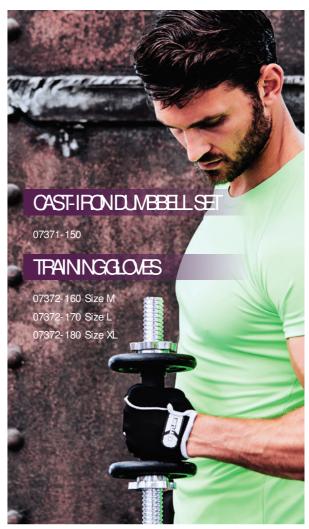




22 ACCESSORES







ACCESSORES | 23





24 TABLETEVNS



KETTLER KETTLER



WID

Family time! Guests in your garden are going to revolve around this table. It can be easily rolled across the lawn and long-lasting fun is guaranteed, thanks to solid made in Germany outdoor quality.

The convenient edge protection will protect players of all ages against bruises. The secure table locking mechanism that can be operated with one hand, makes handling extra easy, when folding up the halves of the table.

07172-700 (grey/blue) 07172-720 (blue/white)



ALU TEC, the trademark for incredible outdoor quality can be seen on the aluminium honeycomb panel on the underside of the tables.

At some point there comes a time to cover up the table. The durable synthetic fabric protects the TT table against moisture, dust and dirt.

MADE IN GERMANY

07032-600





#SK

Can do everything a normal TT table can do, but Sketchpong can do even more. Be amazed at what your kids can do, aside from a killer topspin, they can use chalk to draw all over the chalkboard coated playing surface: Grafi ti, targets or smileys. And when the table is stood upright, it can be used as a menu for your next BBQ and then when everyone is ready you can start a table tennis tournament.

TABLES

CPCSSTRAINERS	FIVO2 07692-100	UNX2 07692-200	FIVO4 07692-160	UNX4 07692-400	UNX10 07692-500	UNX10 EXT 07696-600	9KYLON2 07691-210	SKYLON3.1 07691-300	SKYLON4 07691-400	SKYLON6 07691-600	SKYLON10 07691-800
Training time	[8]	g.	¥.	H	5	[8]		-	li.	H	5
Speed/distance				37 E							37 3
Pedal rotations per minute	E	3	E	E	3	E	E	E	E	H	5
Heart rate/energy consumption		W (S)		9 E	33			T E			M S
Pulse measurement	Hand pulse/ chest belt T34 (optional)	Hand pulse/ chest belt T34 (optional)	Hand pulse/ BLE* chest belt (optional)	Hand pulse/ chest belt T34 (optional)	Hand pulse/ BLE* chest belt (optional)	Hand pulse/ BLE* chest belt (optional)	Hand pulse/ BLE* chest belt (optional)	Hand pulse/ chest belt T34 (optional)	Hand pulse/ chest belt T34 (optional)	Hand pulse/ chest belt T34 (optional)	Hand pulse/ BLE* chest belt (included)
Available menu languages			DE/GB/FR/NL /PL/RU/IT	DE / GB / FR / NL / PL / RU / IT	DE/GB/FR/NL /PL/RU/IT	DE/GB/FR/NL /PL/RU/IT	DE/GB/FR/NL /PL/RU/IT	DE/GB/FR/NL /PL/RU/IT	DE/GB/FR/NL /PL/RU/IT	DE/GB/FR/NL /PL/RU/IT	DE/GB/FR/NL /PL/RU/IT
Data that can be saved by individual users			Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various training data
Manual Training (MANU) – rpm-dependent: User selects a brake level	(F)	ß	(1)	E	R	F		(F)	E	E	3
Automatic training (AUTO) – rpm-independent: The user selects a target watts value.										[3]	
Display of current performance	No	No	Yes	Yes	Yes, in watts	Yes	Yes	Yes	Yes	Yes, in watts	Yes, in watts
Display of average values	Yes (after end of training)	Yes (after end of training)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
User memory			4 + guest	4 + guest	4 + guest	4 + guest	4 + guest	4 + guest	4 + guest	4 + guest	4 + guest
Brake system/ exercise control	Magnetic brake system / 8 brake levels (gears) selectable via turning knob	Magnetic brake system / 8 brake levels (gears) selectable via turning knob	Magnetic brake system (mo- tor-driven)/ 15 brake levels (gears) controlled via display	Magnetic brake system (mo- tor-driven)/ 15 brake levels (gears) controlled via display	Induction/ in AUTO mode: 25 – 400 watts / In MAN mode: 20 brake levels	Induction/ in AUTOmode: 25 – 400 watts / In MAN mode: 20 brake levels	Magnetic brake system (mo- tor-driven)/ 15 brake levels (gears) controlled via display	Magnetic brake system (mo- tor-driven)/ 15 brake levels (gears) controlled via display	Magnetic brake system (mo- tor-driven)/ 15 brake levels (gears) controlled via display	Induction/ in AUTO mode: 25 – 400 watts / In MAN mode: 20 brake levels	Induction/ in AUTO mode: 25 – 400 watts / In MAN mode: 20 brake levels
Flywheel mass system	12 kg	18 kg	14 kg	20 kg	22 kg	22 kg	18 kg	20 kg	20 kg	22 kg	22 kg
Convenient folding system								E.	E	8	1
Safety lock	130	g.	5	H	5	H	1				
Maximum weight load	110 kg	150 kg	130 kg	150 kg	150 kg	150 kg	130 kg	130 kg	150 kg	150 kg	150 kg
Dimensions when set up L / W / H (in cm)	115 / 62 / 160	144 / 56 / 152	132 / 62 / 169	144 / 56 / 152	144 / 56 / 152	144 / 56 / 152	185 / 68 / 164	166 / 54 / 168	214 / 68 / 170	214 / 68 / 170	214 / 68 / 170
Colour	black / anthracite	black	black	black	white / silver	white / silver	black	black	black	white / silver	white / silver

	POWINGWACHNES	COACHH2O 07975-500	COACH10 07975-450	CCACH6 07975-400	COACH 2 07975-300	
	Output in watts / Timer + 500 m	0/9/5-500 [#] [#]	07975-450 ■ ■	0/9/5-400 M M	-/ ⊞	
	Distance covered per session / Speed	E21-	E)-	1 -	□ 3 1—	
	Step frequency / Energy consumption	-/-	-/ 🖫	-/ 🖾	-/ E	
	Rowing strokes	lì:	芝	S	15	
	Pulse measurement	BLE* chest belt (optional)	BLE* chest belt (optional)	BLE* chest belt (optional)	BLE* chest belt (optional)	
	Brake levels			la pr	1:	
TRANNGOMPUTER	Upper pulse-rate limit (display in %, optical + acoustic warning signal)	-	Detection of heart rate zones, acoustic warning signal	Detection of heart rate zones, acoustic warning signal	-	
18	Total no. of training programmes	1	13	12	1	
N N	Stroke speed		with acoustic signal that can be turned on or off			
歷	Count-up / count-down	Count-up		i.	Count-up	
Г	Manual workout control				E	
	Interface	BLE 4.2 Standard	BLE 4.2 Standard	BLE 4.2 Standard	BLE 4.2 Standard	
	Display	LCD	negative LCD	negative LCD	LCD	
	APP mode	Automatic shift	Adjustable or automatic shift	Adjustable or automatic shift	Automatic shift	
	Brake system/exercise control	Water / inl nitely (intensity-depen- dent)	Induction / manual mode up to 600 watts (10 brake levels)	Induction / manual mode up to 400 watts (10 brake levels)	Magnet / 10 brake levels	
	Flywheel mass system	13-15litres	6 kg	6 kg	6 kg	
Q	Rowing seat	Basic Foam Seat	3D Gel Seat	Basic Foam Seat	Basic Foam Seat	
₫	Rowing handle	Ergo rowing hand	dles + Multi Move dles	Ergo rowin	ng handles	
芦	Caster wheels	§	[3]		F	
₫	Folding mechanism	[3]	3			
TECHNOAL DETAILS	Dimensions when set up L / W / H (in cm)	217/57/84	217/57/84	217/57/84	217/57/84	
٣	Maximum weight load	150 kg	150 kg	130 kg	130 kg	
	Colour	anthracite/black	anthracite/black	anthracite/black	anthracite/black	

	MLTIGMS	KINETIC Basic 07714- 600	KINETIC Module 1 07714- 610	KINETIC Module 2 07714- 630	KINETIC Module 3 07714- 620	KINETIC Module 4 07714- 640	MLTIGM PLUS 07752- 870	MJLTICHM 07752- 850	DELTAXL 07707- 755	HEFK 07707- 760	PRIMUS 07403- 900
	Butteri y	Via 3D flex motion system					Via 3D ı ex motion system	3			
	Bench press	[3]					[8]	[3]		Flat bench	[8]
ı	Crunches, seated	[3]					[8]	[3]			
ı	Lat pulldown	si.	ý.				18	9	19		
اد	Rowing	.7	ā				F	[3]			
5	Rope pulley	S	100				E	<u> </u>			
	Versatile pull exercises using the double rope pulley		(N)								
5	Leg extensions			31			24	10	78		24
2	Leg curls			31					10		2
ļ I	Squats								5	[3]	
"	Leg presses				5						
	Leg lifts					8				3	
	Chin-ups / grip versions										
	Dips										
	Press-ups					12 14				S	
	Bicep curl bench								5		Accessorie
	Weight block	5-100kg (20x5kg)					5-80 kg (16 x 5 kg)	5-80kg (16x5kg)			
HCHICALIEMIS.	Maximum weight load	100 kg 3D- Flex- motion: 2 x 50 kg	2 x 50 kg	100 kg	160 kg		80 kg 3D Flex Motion: 2 x 40 kg	80 kg	Barbell rest 150 kg; cable pulley tower / butteri y 80 kg; leg curl 60 kg	Barbell rest 100 kg	Barbell rest 100 kg; leg curl 40 kg
?	Maximum body weight	150 kg		150 kg	150 kg	130 kg	130 kg	130 kg	150 kg	130 kg	130 kg
1	Dimensions when set up L / W/ H in cm	166/170/ 215	166/194/ 215 (incl. base)	187/262/ 215 (incl. base)	176/246/ 215 (incl. base)	250/170/ 215 (incl. base)	181 / 156 / 200	170 / 109 / 200	250/125/ 200	190/106/ 204	203/101/ 96-111
	Upright L/W/Hin cm								142/125/ 200	138/106/ 204	203/101/ 163
	Colour	black	black	black	black	black	black	black	black	black	black

EXERCISEBIKES/ ERGONETERS	GFOCI CLASSIC 07689-110	G0JFC2 07689-200	GFOC3/S3 07689-310/-360	GDFC4/S4 07689-400/-450	#GOC6/ S6 07689-600/-650	EFGOCB 07689-800	#GOC10 07689-880	#GOC12 07689-900	07690-660	#330/ETERR10 07688-200	GROR3 07689-370
Training time	₩.	l:	H	2	B	1:		E	E		E
Speed/distance	17 3	D I	EV EI	II (4)		9	2 / 2 4		II I	EJ G	
Pedal rotations per minute	E	E.	H	8	E	10		E	E		E.
Heart rate/energy consumption	E7 53		9 3	E7 E1		3	7 3		(M) (E)		
Pulse measurement	Hand pulse/ chest belt T34 (optional)	Hand pulse/ chest belt T34 (optional)	Hand pulse/ BLE* chest belt (optional)	Hand pulse/chest belt T34 (optional)	Hand pulse/ chest belt T34 (optional)	Hand pulse/ chest belt T34 (optional)	Hand pulse/ BLE* chest belt (optional)	Hand pulse/ BLE* chest belt (included)	Ear clip included / chest belt T34 (optional)	Hand pulse/ chest belt (optional)	Hand pulse/ BLE* chest be (optional)
Available menu languages			DE / GB / FR / NL / PL / RU / IT	DE/GB/FR/NL/ PL/RU/IT	DE / GB / FR / NL / PL / RU / IT	DE / GB / FR / NL / PL / RU / IT	DE / GB / FR / NL / PL / RU / IT	DE/GB/FR/NL/ PL/RU/IT		DE / GB / FR / NL / PL / RU / IT	DE/GB/FR/ /PL/RU/IT
Data that can be saved by individual users			Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various training data	Pers. data, various trainir data
Manual Training (MANU) – rpm-dependent: User selects a brake level			N	3	N	D	3		3	D	
Automatic training (AUTO) – rpm-independent: The user selects a target watts value.					[8]	[3]	3	(R)	[7]	[3]	
Display of current performance	No	No	Yes	Yes	Yes, in watts	Yes, in watts	Yes, in watts	Yes, in watts	Yes, in watts	Yes, in watts	Yes
Display of average values	Yes (after end of training)	Yes (after end of training)	Yes	Yes	Yes	Yes	Yes	Yes	Yes (after end of training)	Yes	Yes
User memory			4 + guest	4 + guest	4 + guest	4 + guest	4 + guest	4 + guest	4 + guest + USB stick	4 + guest	4 + guest
Brake system / Exercise control	Magnetic brake system / 8 brake levels (gears) select- able via turning knob	Magnetic brake system / 8 brake levels (gears) select- able via turning knob	Magnetic brake system (motor-driven)/ 15 brake levels (gears) controlled via display	Magnetic brake system (motor-driven)/ 16 brake levels (gears) controlled via display	Induction/ in AUTOmode: 25 – 250 watts / In MAN mode: 20 brake levels	Induction/ in AUTO mode: 25 – 400 watts / In MAN mode: 20 brake levels	Induction/ in AUTO mode: 25 – 400 watts / In MAN mode: 20 brake levels	Induction/ in AUTO mode: 25 – 400 watts / In MAN mode: 20 brake levels	Rpm-independent / 25 – 600 watts (in 5-watt steps)	Induction/ in AUTO mode: 25 – 400 watts / In MAN mode: 20 brake levels	Magnetic brake system (motor-driv- en)/ 16 brake levels (gears controlled via display
Flywheel mass system	6 kg	6 kg	8 kg	6 kg	6 kg	8 kg	10 kg	10 kg	10 kg	10 kg	8 kg
KETTLER pedalling quality index**	5.8	7.9	6.2	7.9	7.9	8.8	9.0	9.0	9.2	9.0	6.2
Innovative seat concept					[3]						
Maximum weight load	130 kg	130 kg	130 kg	130 kg	130 kg	150 kg	150 kg	150 kg	180 kg	150 kg	130 kg
Dimensions when set up (L / W / H in cm)	90 / 54 / 136	119 / 55 / 137	105 / 60 / 136	119 / 55 / 137	119 / 55 / 137	119 / 55 / 137	119 / 55 / 137	119 / 55 / 137	119 / 54 / 120	171 / 56 / 123	163 / 63 / 11
Colour	black / anthracite	black	black / anthracite	black	white / silver	white/ silver	white/ silver	white/ silver	black	white / silver	black / anthracite

	EXERCISEBIKES	PACERS 07988-728	PACER9 07988-726	PACER3 07639-600	PACER1 07639-700	SPEED5 07639-200
	Timer, distance covered per session, speed, energy consumption	X	M	31	19	
	Pulse measurement	BLE* chest belt (included)	Chest belt T34 (included)	Hand pulse sensors incl. / ear clip and cardio pulse set optional	Hand pulse sensors incl. / Ear clip and cardio pulse set optional	
ADIES.	Upper pulse-rate limit	Pulse zone BPM precisely adjustable. 5 heart rate zones can be displayed using heart rate trafl c light function.		Percentage display as well as visual and acoustic warning signal	Percentage display as well as visual and acoustic warning signal	
Ŕ	Average values at end of training session	3	7			
TRAININGCOMPUTER	Total no. of training programmes	10 preset prol le training programmes. Innovative train- ing conl gurator with endless scalability.	4	12		
	Target zone training (FAT/FIT/MANUAL)	Ø		[3]		
	Pulse-controlled training programmes	1		1		
	Manual workout control	9	B			
	Brake system/ exercise control	Induction / rpm-dependent — rpm-independent	Induction / rpm-de- pendent (standard) - rpm-independent	Magnet / rpm-dependent	Brake shoes / rpm-dependent	Brake shoe with emergency function / ini nite
	Flywheel mass system	18 kg	18 kg	18 kg	18 kg	18 kg
TECHNOAL DETAILS	Workout range	25 – 1,000 watts (rpm- independent up to 600 watts)	25 – 1,000 watts (rpm- independent up to 600 watts)	1-32 (motor-con- trolled)	ini nitely adjustable	
ਰ	Horizontal seat adjustment	3				[8]
呂	Dimensions when set up L / W / H (in cm)	131/53/126	131/53/126	102/53/113	102/53/113	105/60/110
P	Power supply	Power connection (230 V)	Power connection (230 V)	Generator	Battery	
	Maximum weight load	130 kg	130 kg	130 kg	130 kg	130 kg
	Colour	anthracite	black	light grey / black	light grey / black	black

	TREADMILLS	TFACKS10 07886-900	TPACKS8 07886-800	TPACKS6 07886-600	TPACKS4 07886-400	TPACK\$2 07886-200					
	Housing and display	 perspiration-r plastic housing 	■ CD display 190 x 110 mm • perspiration-resistant • perspiration-resistant plastic housing with acrylic-glass surface, ■ black text on an orange background • Lodisplay 132 x 85 mm • perspiration-resistant plastic housing acrylic-glass surface, □ diack text on an orange background								
鱼	Values displayed during training	The individual user can set up their personal training screen (customized view). Avail able options: - current incline in %; distance in km or mi; - Edurrent speed in km /h or mph; - current pace in min/km or min/mi, pace or speed can be displayed); - 2durrent pace in min/km or min/mi, pace or speed can be displayed); - 2durrent heart rate in bpm; 'Edurrent training duration in min sec or h:min; - Edurrent heart rate zone (energy consumption or heart rate zone can be displayed); - current heart rate zone (energy consumption or heart rate zone can be displayed); - training pro! [e (matrix)] and running animation									
18 A	Pul se measurement				id heart rate monit	or s can be connected via					
TRAINING COMPUTER	User memory	Storage space Each individua settings option		ual users and one on vn training area wi	and one guest. g area with personal						
Ħ	Personal settings options for individual users		Per sonal training intensity and workout configurations, display preferences during training, per sonal heart rate zones and per sonal data.								
	Languages menu navigation	More than 201 anguages are supported.									
	Training programs integrated in the treadmill	Free workout (quick start) Frail running Elbohil runs Flaterval training Elbourne breaker Specials - (3 programs)									
	Interface / connectivity options for apps	tivity options The treadmill supports the BLUETOOTH standards for transmitting workout data t									
ALS	Motor power	AC motor 4.0 hp	DC motor 3.0 hp	DC motor 3.0 hp	DC motor 2.5 hp	DC motor 2.0 hp					
TECHNOAL DETAILS	Energy feedback and cushioning	The running surface rests on energy elements for increased agility thanks to energy feedback. Dual honeycomb structure with energy core for optimized oushioning in the step area.									
Ž A	Speed adjustable in steps of	0.5 - 22 km/h 0.1 km/h	1 - 20 km/h 0.1 km/h	1 - 20 km/h 0.1 km/h	1 - 18 km/h 0.1 km/h	1 - 16 km/h 0.1 km/h					
FF	Dimensions when set up (LxWxH)	208 x 93.5 x 145.5 cm	208 x 93.5 x 145.5 cm	189.5 x 87 x 143.5 cm	182 x 85.5 x 143.5 cm	175.5 x 77 x 140 cm					
	Maximum weight load	175 kg	150 kg	140 kg	130 kg	120 kg					

 $^{^{\}star\star}$ KETTLER-pedalling quality index, test result from the KETTLER testing lab.

