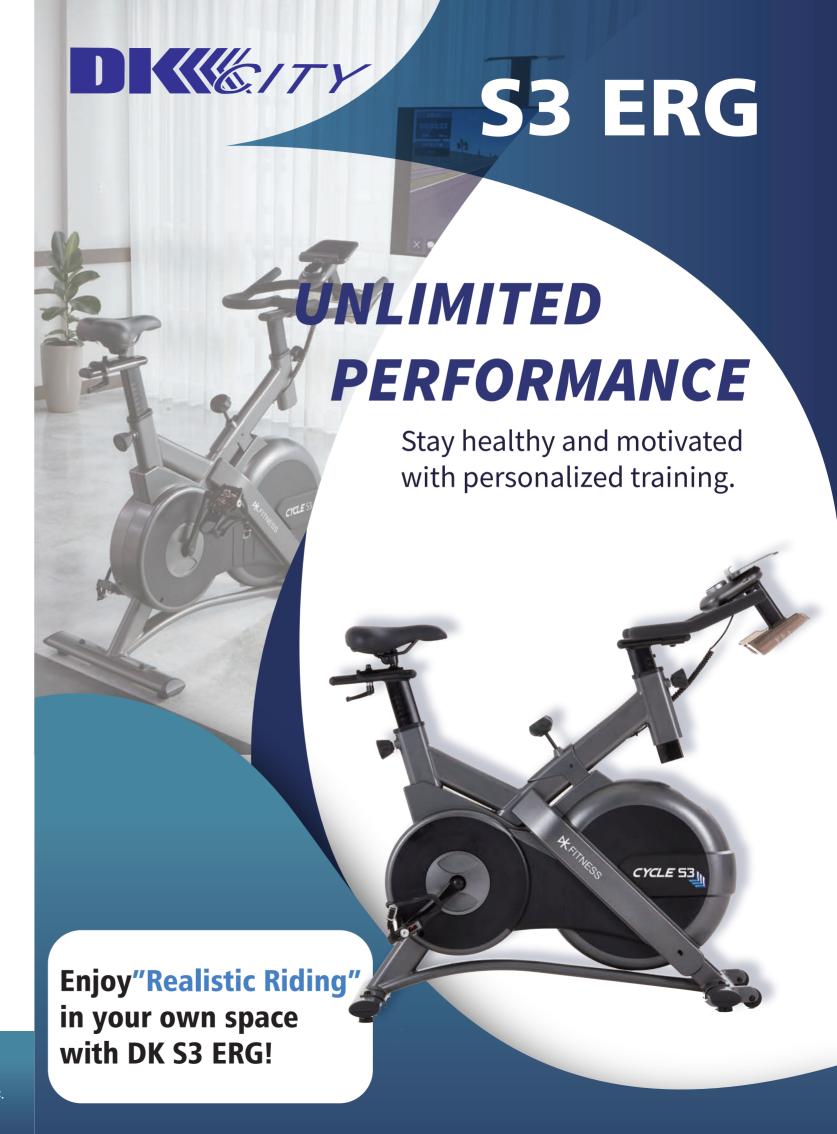
SPEC.		S3 ERG
CONSOLE	DISPLAY TYPE	1.5"TFT
DATA READOUT	TIME	•
	SPEED	
	RPM	•
	DISTANCE / PULSE	•
	CALORIES / WATT	•
PRODUCT FEATURE	USB CHARGING	•
	BOTTLE HOLDER	•
	ERGO SEAT ADJUSTMENT	
	TRANSPORTATION WHEEL	•
TECHNICAL	RESISTANCE SYSTEM	MOTORIZED MAGNETIC
SPECIFICATIONS	TRANSMISSIONS SYSTEM	V-BELT
	FLY WHEEL	6 kg
	TRANSMISSIONS RATIO	1:6.22
	RESISTANCE LEVEL	1-32 LEVELS
	Q FACTOR	205MM
	PADEL	SPD+Toe Clip and Strap
	POWER	INPUT: AC100V-240V / OUTPUT: DC9V-1.5A
	ADAPTOR	Universal Power Range
	MAX. USER WEIGHT	120 kg (260 lb)
	MAX. WATT	60 RPM=250 watts
	HEART RATE RECEIVER	• (2.4GHz BLE)
	WIRELESS CHEST STRAP	○ (2.4GHz BLE)
DIMENSION	ASSEMBLED LxWxH	1175 x 516 x 1191 mm (46" x 20.3" x 46.9")
	BOXED LxWxH	1055 x 345 x 965 mm (42" x 14" x 38")
	NET WEIGHT (kg)	42.5 kg (93.7 lb)
	GROSS WEIGHT (kg)	48.5 kg (107 lb)
	20GP/40GP/40HQ	84/180/202
BLUETOOTH	Bluetooth Module for APP	●Bluetooth 4.2
CONNECTION	Bluetooth Protocol	FTMS
	APP connectivity	Zwift/Kinomap/Rouvy/Yafit Korea
■ Standard ○ Optional - Not Available		











Reaistance



Please select S3 from the app's Bluetooth pairing list.

Digital TFT Display

APP Linked Auto adjusting resistance
APP Unlinked Up to 32 levels of fine resistance adjustment



Riding APPApp Store / Google Play



Smart Trainer Prescribed Workout



Bluetooth 4.2Supporting FTMS

DIGITAL DIAL DISPLAY

2 in 1 Integrated Display & Resistance Control Knob

With a digital dial display located in the center of the cradle, you can view various cycling data and gently dial to adjust the resistance level.



KC Certified
Safety Inspection Confirmation



USB ChargeUSB Charging Support



Auto Resistance
Auto Adjusting Resistance Levels

