

## CYCRAFT

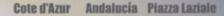
The Ultimate Interactive Motion Simulator for Entertainment Centers

## KEY BENEFITS

- ◆ Seamlessly linked to SEGA
  ClubKart™ game software
- \* Proprietary INVERTED 3 DOF electric motion system
- \* Highly dynamic and realistic motion
- \* Multi-playing capabilities with up to 8 machines
- \* Easy installation without anchoring
- ★ Virtually maintenance free
- **◆** Upgradable design
- **★** Coin-op
- \* Super low price!
- \* Super high profits!











Dynamic! Exciting!



Simuline
Motion Simulator Experts

461-28 Jeonmin-Dong Yusung-Gu Daejeon Kore. Tel:+82-42-610-1010 FAX:+82-42-862-0795 E-mail:sales@simuline.com http://www.simuline.com







Sega Amusements U.S.A. Inc

Townsend Center, 650 Townsend St., #575, San Francisco, California 94103, U.S.A.

TEL: (Main) 415-701-6500 FAX: (Main) 415-701-6575

Cycraft was designed by Simuline with the ambition of creating the ULTIMATE motion simulator for the coin-op industry. It is linked to the hugely successful ClubKart racing game produced by SEGA and incorporates an incredibly dynamicand realistic motion system that adds enormously to the excitement and fun of an already exciting driving simulation game. Cycraft's dimensions are small enough to fit through regular double doors and can be easily disassembled further to fit in most freight elevators. Also, the electronics are fully enclosed inside the simulator frame and completely pre-wired. Therefore, it is very mobile and easy to install. Last but not least, the cost of Cycraft is reduced to a level that will virtually guarantee the fastest return on investment and highest profit levels in the industry. Cycraft is the DREAM MACHINE that the coin-op industry has been waiting for !

Cycraft's innovative motion system carries on Simuline's inverted motion concept made famous by the VR-Racer and Mini-Rider simulators. But it is modified to be more compact without sacrificing performance or the outstanding realism offered by the inverted motion system design. In fact, the superb rigidity of the frame and lighter cabin actually allow Cycraft to be nimbler and faster responding. Combined with an outstanding racing software by Sega and Simuline's state-of-the-art motion control algorithm, Cycraft is truly a technical marvel!





Entrance	e Clearness Din	nensions	
Length		2850mm (9 ft 4 inch)	
[w/o cabin]		[2200mm (7 ft 3 inch)]	
Width		1530mm (5 ft)	
Height		1950mm (6 ft 5 inch)	
Weight			
Machine		860kg (1897 lbs)	
Safety Fence		80kg (177 lbs)	
Operation	on Space		
Safety Fence		3600mm × 2400mm (11 ft 10 inch × 7 ft 10 inch)	
Minimun Ceiling Height		2380mm (7 ft 10 inch)	
Power S	upply		
AC 200~	240V, 50/60Hz,	Single Phase, 1	15A
Dynamic	Floor Loading		
310 Kg/s	q.m (63 lbs/sq.ft	)	
Motion I	Performance		
	Range	Velocity	Acceleration
Heave	± 10.3 cm	50 cm/s	0.6 g
Roll	± 25.0 deg	70 deg/s	600 deg/s <sup>2</sup>
Ditch	+ 22 0 den.	- 70 don/e-	BOD danie?

Ga	me Board
SE	GA Naomi 2
Vis	ual Display
29"	VGA flat monitor
Sou	und
4 c	hannel speakers + woofer
Saf	ety Features
Em Sea	ergency stop buttons ergency power shutoff switch at belt & foot-sensor fety fence & photo-sensor
Op	eration
	operator required in acceptor, bill validator, smart card
Ins	tallation
No	anchoring required
On	ation

Force feedback steering wheel, Gas/brake pedal, select buttons

Custom safety fence

















Si Muline

Motion Simulator Experts

For further information please contact Simuline Inc. by lelephone, fax, e-mail or website.

Simuline Inc. reserves the right to alter without notice the specification, design or conditions of this product.