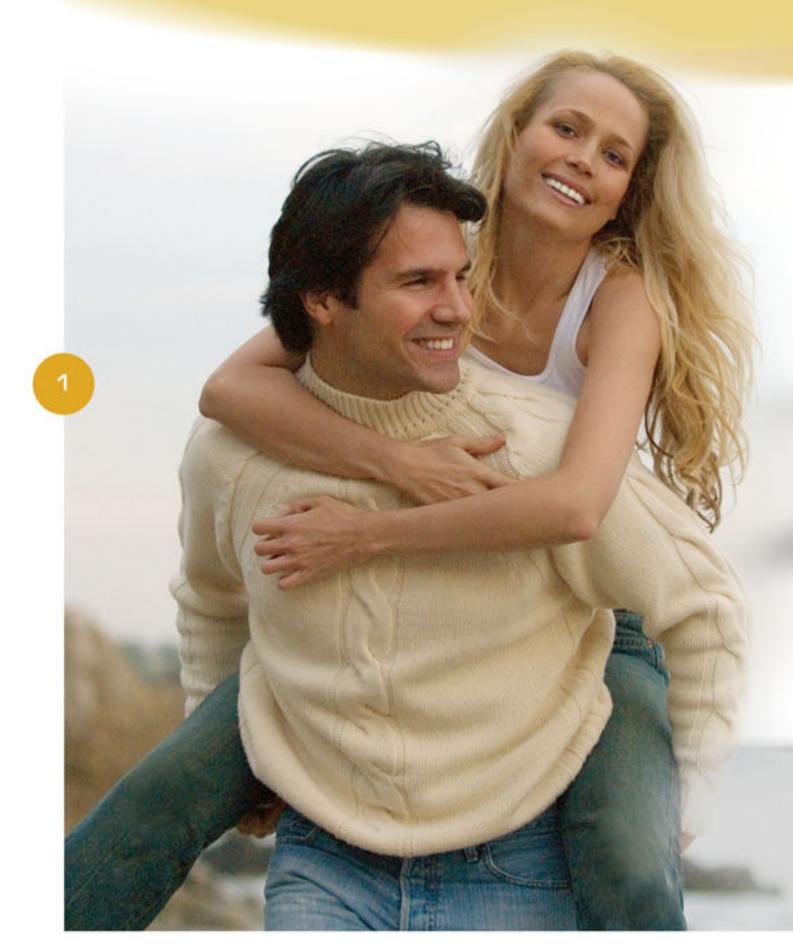




## proudly designed in the usa

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Welcome to Inflight Fitness, a U.S. designer and manufacturer of commercial strength training equipment.

In-Flight Products was founded in 1991 as an aircraft parts manufacturer and entered the fitness industry by producing OEM parts and complete machines for a major fitness company. In 2001, Inflight Fitness was launched as its own brand with the acquisition of the Pacific Fitness SE line of commercial strength equipment.

Today, Inflight Fitness combines the quality demanded by the aircraft industry with over twelve years of experience manufacturing commercial fitness equipment to bring you the exceptional value of the Platinum Series.

The Inflight Fitness Platinum Series is engineered to be durable and easy to use while providing great workouts. You will find the Platinum Series is well designed to fit your exercise needs, to fit your most limited spaces and also to fit your budget.

Inflight Fitness compact multi-function strength trainers are in use in gyms, hotels, studios, schools and government facilities across the United States and around the world in countries such as Dubai, Egypt, Ireland, Singapore, Malaysia, Indonesia, China, India, Mexico, Canada, and the Philippines.























Extensive use of 1" shafts and ABEC rated ball bearings at exercise pivots assures smooth movement



All frames feature 2" x 4" attractive flat oval tubing electrostatically powder coated a rich platinum color that complements modern cardio equipment.



We use Loos USA 4000# rated cable with corrosion resistant stainless steel swaged ball ends for safety over 4 ½" ball bearing pulleys for smooth quiet operation. Cable tension is easily maintained with the cam washer above the weight stack.



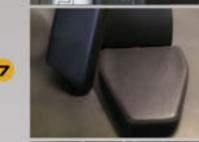
All machines come with easy to understand exercise placards.



Non-absorbent UV resistant closed cell foam grips are finished with machined aluminum grip caps to prevent wear while looking great.



The optional shrouds are .040 thick steel powder coated with a mar resistant texture black.



Seat and back pads are 40-45 durometer HR foam contoured for comfort and lumbar support with sewn vinyl covers for a tailored look.



Our cast steel weight plates are warranted lifetime against breakage. They move on 1" rubber capped floating guide rods with self-aligning plastic bushings and rubber weight stack cushions at the base to reduce noise.

p/n	description		dimensions	stack	features
selectorized machines					
CT-MLA	Multi-Lat/Arm	US Int'i	78" x 47" x 82" 198 cm x 119 cm x 208 cm	200 lbs 90 kg	The most versatile machine of its type Adjustable thigh pad/preacher curl pad
CT-MPS	Multi-Press	US Int'l	68" x 42" x 81" 172 cm x 106 cm x 206 cm	200 lbs 90 kg	Back pad and press arm adjust for proper support in all four presses Height adjustable seat and dual handle positions
CT-MEC	Multi-Leg Ext/Curl	US Int'l	65" x 42" x 78" 165 cm x 106 cm x 198 cm	200 lbs 90 kg	Ankle rollers adjust automatically to different heights Lying leg curl position protects the lower back
CT-MLP	Multi-Leg Press	US Int'l	81" x 42" x 78" 206 cm x 106 cm x 198 cm	200 lbs 90 kg	1" (25mm) ball bearings at every pivot Eight seat positions and large non-skid footplate
CT-MFD	Multi-Fly/Delt	US Int'l	61" x 45" x 82" 154 cm x 114 cm x 209 cm	200 lbs 90 kg	Dual ten position cams for varying ranges of motion Five seat height positions and long pivoting arms for a proper fit
СТ-МАВ	Multi-Ab/Back	US Int'l	50" x 39" x 62" 127 cm x 99 cm x 157 cm	200 lbs 90 kg	Adjustable seat height and foot brace positions Ab/Back pad adjusts for varying ranges of motion
СТ-МВТ	Multi-Bi/Tri	US Int'l	53" x 44" x 62° 135 cm x 111 cm x 157 cm	150 lbs 68 kg	Unique pushback exercise works entire triceps Ball bearings and ergonomic handles for comfort
СТ-МІО	Multi-Inner/Outer	US Int'l	61" x 27" x 62" 154 cm x 66 cm x 157 cm	150 lbs 68 kg	Rotating thigh pads with padded ankle supports Easily adjustable wide range of motion cam
СТ-МНР	Multi-Hip	US Int'l	43" x 41" x 62" 109 cm x 104 cm x 157 cm	150 lbs 68 kg	Unique design gives instant resistance at exercise start Adjustable arm accommodates varying heights
CT-CLM	Cable Column	US Int'l	46" x 50" x 91" 118 cm x 127 cm x 231 cm	200 lbs 90 kg	Cable routing designed for low resistance and long cable pulls Sixteen height positions and dual handles
CT-CCO	Cable Crossover	US Int'l	159" x 48" x 91" 159 cm x 122 cm x 231 cm	400 lbs 180 kg	Two fully adjustable cable columns Chin-up bar and four stability handles
FT1000	Functional Trainer	US Int'l	62" x 38" x 88" 1578 cm x 953 cm x 2224cm	300 lbs 135 kg	Standard 2:1 cable pull to weight ratio. Optional 4:1 cable pull kit available 24 exercise heights. Integral step to reach pull-up bar
freeweight equipment					
Smith	Smith Machine	US Int'l	78" x 50" x 85" 198 cm x 127 cm x 215 cm	n/a	Counterbalanced bar with smooth travel on 1" Linear bearings Six weight horns
FID	FID Bench	US Int'i	53" x 31" x 49" 135 cm x 78 cm x 125 cm	n/a	Flat, incline, decline bench with rollers to easily move Seven back pad and four seat pad positions
АВ	Ab Bench	US Int'l	60" x 24" x 37" 153 cm x 62 cm x 93 cm	n/a	Bench quickly locks to ten positions 18 degrees to 38 degrees incline
FB	Flat Bench	US Int'i	53" x 12" x 19" 135 cm x 30 cm x 47 cm	n/a	Rugged Tripod design for unobstructed foot placement
HEB	Hyper Extension Bench	US Int'i	49" x 33" x 32" 125 cm x 83 cm x 81 cm	n/a	45 degree, assist handles Nine height positions
OBF	Olympic Bench	US Int'i	67" x 70" x 48" 170 cm x 179 cm x 122 cm	n/a	Two bar rest heights Four weight horns
DB	Dumbbell Rack	US Int'l	67" x 24" x 32" 170 cm x 62 cm x 81 cm	n/a	Holds ten pair hex dumbbells Staggered shelves for easy access
VKR	Vertical Knee Raise/Dip	US Int'i	28" x 42" x 65" 706 cm x 1075 cm x 1649cm	n/a	Inward angled arm pads Properly angled grips for dip and knee raise