GROUND BASED FUNCTIONAL TRAINING PLATFORM

FluidPowerCUBE is an industrial quality, ground-based, fluid resistance functional training platform.

The concentric only resistance of the CUBE is delivered by our 10x Fluid Resistance patented Twin Tank system. The semi isokinetic nature of the fluid resistance allows for powerful explosive movements without generating momentum. You control the resistance, you control the speed and you control the range of motion to allow you to safely train in any zone; Cardio, Power, Strength or Speed.

The CUBE is designed to support complex lifting routines without the force of accelerated weight on the way back down, providing a suitable workout platform for sports or rehabilitation applications. The CUBE offers all the benefits of Olympic Bar and Kettlebell training without the associated risks of decelerating or lowering the weights.

As with all FluidPowerZone machines, the CUBE incorporates our patented Twin Tank and expands on that with 3 separate resistance attachment options, offering concentric loads at 50%, 100% and 200% of the tank settings. The biggest and strongest muscles across the posterior chain are challenged at the high load setting [200%] and complex light resistance movements are ideally accommodated for at the lower load setting [50%]. The range of options allows you to train at the correct load and at high volumes, all without overloading.

The CUBE includes an attachment accessory pack consisting of Squat Belt, Single Handle Strap, Ankle Strap and swivel Straight Bar, all stored on the inbuilt accessory rack. See the glossary of main exercises below.

The FluidPowerCUBE is a perfect inclusion for any type of fitness facility, it can open up a range of exercise options once only available to a skilled athlete. The CUBE will add variety to all types of training and can be combined with other FluidPowerZone machines to create unique training circuits or used as a stand alone, ground based functional trainer.

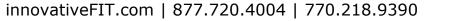


FLUID

ZONE

POWER

COLOUR OPTIONS: / ORANGE / GREY / CUSTOM



TRAIN IN ANY ZONE. CARDIO. POWER. STRENGTH. SPEED.

3 SEPARATE RESISTANCE ATTACHMENTS



FUNCTIONAL & SPORT

- + 50% of selected tank resistance
- Diagonal and kettlebell patterns, rehabilitation, upper and lower extremity, abduction / adduction, extension / flexion



POWER & SPEED

- + 100% of selected tank resistance
- High pulls, jump squat and one arm clean press



STRENGTH & POWER

- + 200% of selected tank resistance
- + Squats, deadlifts, bent rows and Olympic lifting movement



FUNDAMENTAL ES







ROMANIAN DEADLIFT



KETTLEBELL SWING



DIAGONAL SWING

BENT ROW

DIAGONAL LIFT





ONE ARM ROW

FRONT SQUAT



JUMP SQUAT

ONE ARM CLEAN PRESS





















HIGH SHRUG





PRODUCT SPECIFICATIONS

DIMENSIONS:

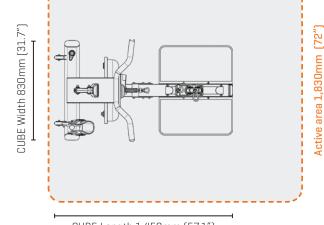
PRODUCT MODEL NO: PZ-CUB FLUID RESISTANCE: Vertical FDF Twin Tank - 10 levels PRODUCT NET WEIGHT: 73.9kg (62.9lb) PRODUCT GROSS WEIGHT: 88kg (194lb) L 1,450mm [57.1"] x W 830mm [31.7"] x H 1,350mm [53.2"] L 2,050mm (80.7") x W 1,830mm (72") MIN ACTIVE AREA REQUIRED: MAX USER WEIGHT: 180kg (396.8lb) VERTICAL SPACE: H 2,150mm (84.6")



CONSOLE FEATURES

- + Bluetooth connectivity
- + Auto start
- + Power graphs 2 options
- + Interval training ready
- + Heart rate Polar compatible

Active area 2,050mm [80.7"]



CUBE Length 1,450mm (57.1")

ABOUT FLUIDPOWERZONE MACHINES

FluidPowerZone is a range of fluid resistance fitness machines, designed for training in any Zone -Cardio, Power, Strength or Speed. FluidPowerZone machines can be used individually, or by combining multiple machines to make up a fitness circuit. The patented Twin Tank technology delivers 10

INTERNATIONAL WARRANTY - FULL COMMERCIAL USE

METAL FRAME - 10 year limited warranty MECHANICAL COMPONENTS (of a non-wearing nature) - 2 year limited warranty POLYCARBONATE TANK & SEALS – 5 year limited warranty ALL OTHER COMPONENTS – 2 year limited warranty

innovativeFIT.com | 877.720.4004 | 770.218.9390

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View other FluidPowerZone machines in the range at FLUIDPOWERZONE.COM



Active area 1,830mm