



## CLUB LINE Series

Designed for enjoying your life



Steelflex

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# CLUB LINE

Steelflex



# Features



The optimal machine is designed with dual-function utilization.



The dial with leverage engineered reduces the stress of joints.



The high-quality painting process withstands scratches for the longevity of machines.



Handles are designed with ergonomics and biomechanics to decrease pressure.



The elegant backrest and upholstery feature durable and comfortable padding.



The workout movement is blueprinted from ergonomics to optimize the operation convenience.





## CL2CS

**Chest Press / Shoulder Press**

The backrest adjustment mechanism provides three positions for effective lifting motions. A pop-pin adjustable design of weight stacks and the movement arm invent exercisers in a wide range of fitness levels and workout needs. Multiple handles allow for gripping in neutral, supinated, and pronated positions. Functional designs provide varying exercises, including chest press, incline press, and shoulder press.

SPEC



VIDEO



## CL2FR

**Fly / Rear Deltoid**

The non-slip diamond foot-plate supports and stabilizes the exerciser to maintain a correct backward posture. Extra-large and multiple angled designs of rotating handles are easy to adjust while offering different grip positions that increase workout variety to develop deltoid and pectoral.

SPEC



VIDEO





## CL2CR

### Chest Press / Back Row

Heavy-gauge steel construction of the mainframe provides safety and stability for the operator. The biomechanical movement arm can switch between chest press and back row in a comfortable sitting position. And the high-density padding with a single pop-pin adjustment accommodates a broad range of user sizes with a cozy feeling. The innovative design combines chest press with seated row workouts in one machine.

SPEC



VIDEO



## CL2HL

### High / Low Pull

The dual function machine CL2HL features high and low pull-up bars to strengthen the biceps, deltoid, and latissimus dorsi while enhancing space capacity. Adjustable tilted knee roller fits the varying height of the exerciser to secure in a proper seated position. The welded hook locks the handgrip into place.

SPEC



VIDEO





## CL2EC

Leg Extension / Leg Curl

Setting the standard in terms of biomechanics and ergonomics, machine CL2EC delivers a smooth and natural movement to tone the hamstring and quadriceps. An oversized tibia roller with a thigh support cushion offers soft support while preventing back engagement. The professional dial allows working leg extensions or curls at the same seated position. The adjustment is designed with multiple points to accommodate users with different fitness abilities.

SPEC



VIDEO



## CL2PC

Leg Press / Calf Press

A combination design of exercise variations and safety, machine CL2PC features a pivoting foot platform and heavy gauge construction for training legs and calves in comfort. The cable-driven system delivers proper resistance and smooth movement to safeguard the exerciser against injury. An adjustable backrest with side stability handgrips offers full support appealing to users in various heights.

SPEC



VIDEO







## CL2SL

### Squat / Lunge

To build the muscle mass and force of calves, thighs, and glutes with machine CL2SL. The biomechanics lever with pop-pin adjustable design allows selecting start positions without the risk of squats. The slightly concave shoulder pad in ergonomics reduces the stress. And the extra-large, knurled foot platform with long handgrips assist in keeping balance during workouts. The oversized foot platform promotes stabilization pending lunge motions.

SPEC



VIDEO



## CL2TH

### Outer / Inner Thigh

Switching workouts between thigh abduction and adduction in one machine, the CL2TH features start position adjustment to customize the range of engagement and foot posts in biomechanics to provide an intuitive and efficient training experience. Dual pivoting thigh pads reduce fatigue, and the non-slip foot platform facilitates the sole to keep a steady posture during workouts.

SPEC



VIDEO





## CL2AB

### Abdominal Curl / Back Extension

The curved lumbar pad with an oversized roller positioned operators correctly during the axis of rotating movements. The adjustable linkage design offers workout variations of the lower back and abdomen. The professional dial allows exercisers to consistently retain the workout force during back extensions and abdominal curls. The foot brace with adjustable and multifunction design increases the training selection for rectus abdominis and external oblique abdominis.

SPEC



VIDEO



## CL2BT

### Biceps Curl / Triceps Extension

The ergonomically designed upholstery and chest support assist in maintaining body alignment for the best results from workouts. The non-slip footpegs with quality elbow pads provide optimal comfort and support pending lifting movement. A pop-pin adjustment of the movement arm offers multiple start positions that can alter both biceps curl and triceps extension in the same seated posture. The professional dial assists in maintaining the workout force during the training of the biceps and triceps.

SPEC



VIDEO



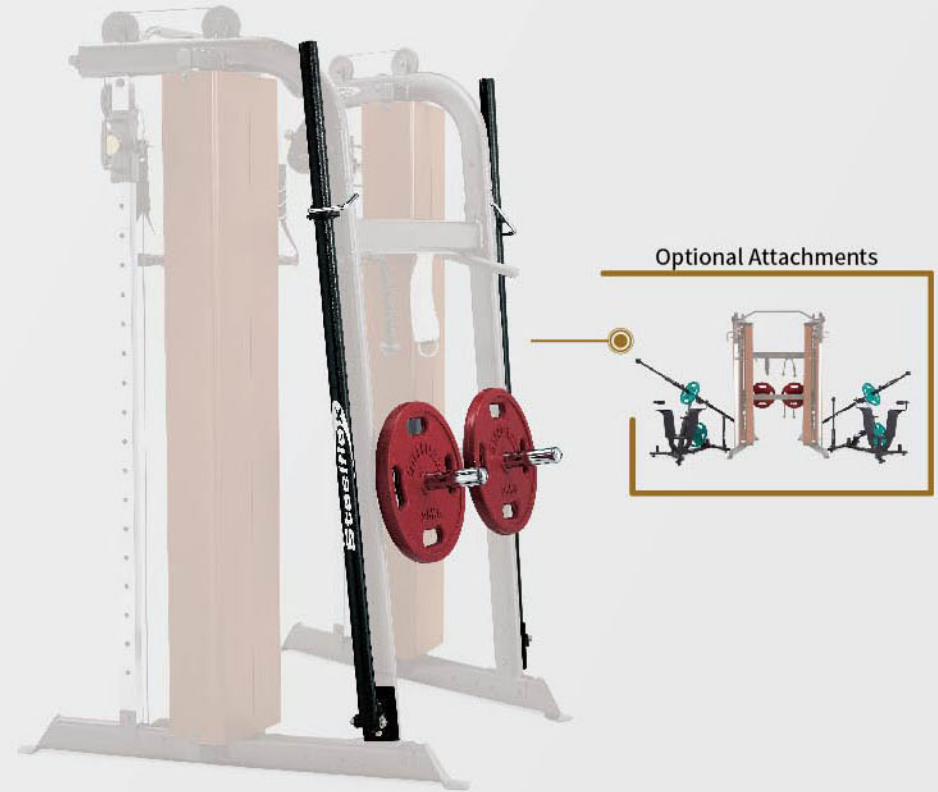


## CLDCC

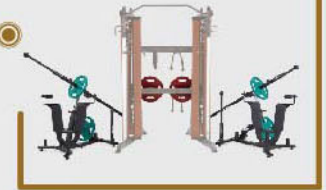
### Dual Cable Column

The shrouded weight stack tower and the heavy gauge mainframe construction assure the operator a safe workout environment. Pop-pin adjustable pulleys allow setting at proper workout levels inviting a wide range of exercisers to sculpt a muscular figure. The CLDCC provides functional training for the whole body. Utilizing this machine with fitness accessories maximizes the workout results.

SPEC



Optional Attachments



## CLDCC2

### Dual Cable Column / Multi Bar

Dual side-stability bars allow versatile training and optimize workout performance with dual cables.

SPEC





## CLSCC

### Single Cable Column

The CLSCC is a commercial-grade machine constructed with heavy gauge steel to ensure stability and safety. Dual adjustable pulleys with the optional weight stack are ease-of-use that customize the cable workouts of any fitness ability and level to sculpt the entire body. A simple design for individual training is the optimal equipment for a personal fitness studio.

SPEC



## CLFCB

### Core Bench

Design with compact and stable construction, core bench CLFCB builds heavy gauge steel with quality power-coated. The double-stitched cushion and rollers provide comfort and solid support during exercises. Functional engineering of the handgrip and transport wheels enable bench CLFCB to move conveniently. A low-profile design enhances safety. Bench CLFCB with the roller offers various abdominal training.

SPEC





## CLPR78 / CLPR380

### Power Rack

The power rack CLPR78 and CLPR380 are made from heavy gauge steel to ensure stability and safety during intense training of the total body. Weight assist hooks on the rectangle mainframe with an innovative setup platform help the operator complete their workout routines. The handle is treated with a knurling process for better grip and non-slip. The protective post installs on each side to enhance safety for the exerciser.

SPEC



CLPR78

SPEC



CLPR380



## CLDR60A / CLDR60B

### Dumbbell Rack

Make the workout area tidy and organized for better placed functional fitness accessories. The thoughtful design detail of rack CLDR60A and CLDR60B features multiple shelves in one piece of equipment to store dumbbells, kettlebells, and medicine balls. The CLDR60A and CLDR60B are built for long-lasting utilization and present a clean facility while helping the exerciser to find out items at a glance.

SPEC



CLDR60A

SPEC



CLDR60B



# Steel Mind, Flex Body

Note: All specifications are subject to change without notice.

## Specifications

Frame Finish	Two-coat powder process, electrostatically applied powder coat finish, black exterior/ crimson red texture  One-coat powder process, electrostatically applied powder coat finish, black exterior for CLFCB  One-coat powder process, electrostatically applied powder coat finish, black hammer for CLPR78 / CLPR380
Instructional Placard	Included
Upholstery	2" rebonded scrap foam with CGPC PVC cold latex leather and durable double stitched upholstery
Handgrips	Dipped PVC handle
Driving System	Cable
Cable	7 × 19 carbon steel, tensile strength of more than 2090 lbs. (950 kg)
Shroud	1T delicate steel safety cover 1.5T delicate steel safety cover (CLDCC)
Weight Stack	One piece steel weight plates for antirust, lower noise and durable operation
Standard Weight Stack	210 lbs. / 95 kg (SP-10 / SP10A-10 lbs. × 20 pcs + 10 lbs. top plate) 320 lbs. / 145 kg (SP-10 / SP10A-10 lbs. × 30 pcs + 10 lbs. × 2 top plates) for CLDCC

## Colors

Strength Upholstery Colors	 Black(Standard)
Standard Finish Color	 Gray Silver
	 Power Red and Black

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