



DRAX

Designed by Science



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Professional Equipments

Drax Infinity

Drax Infinity Series



Bilateral Stability Control

Improves left/right body balance and activates left/right brain

Converging Diverging Arc

Trajectory optimized for anatomy, maximizing exercise effectiveness

Unilateral Independent Movement

Independent left and right movement



Stabilised Bilateral Stability Control



Destabilised Bilateral Stability Control



1111335

INFINITY Chest Press

SI-101,BK,BK,147.5kg

SI-1-CP INFINITY CHEST PRESS



Product Features

- Overhead pivoting and converging compound arc for safe and natural movement
- Unilateral operation for balanced strength development
- Dynamic variable resistance to correctly maximize muscle recruitment
- Range of Motion (R.O.M) handle adjustment for pre-stretch
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Gas assisted seat height adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Ultra-heavy weight stacks

Product Specifications

Product Size	• 1310 x 1440 x 2025 mm (L x W x H) • 51.5" L x 56.6" W x 79.7" H
Product Weight	• 356kg
Weight Stack	• 148kg

1110440

INFINITY Shoulder Press

SI-103,BK,BK,75kg

SI-1-SP INFINITY SHOULDER PRESS



Product Features

- Rear pivoting and converging compound arc for safe and natural movement
- Counterbalanced arms for optimal starting resistance
- Unilateral operation for balanced strength development
- Dynamic variable resistance to correctly maximize muscle recruitment
- Gas assisted back rest adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

Product Specifications

Product Size	• 1645 x 1309 x 1483 mm (L x W x H) • 64.7" L x 51.5" W x 58.3" H	
Product Weight	• 284kg	
Weight Stack	• 75kg	
1111335	INFINITY Chest Press	SI-101,BK,BK,147.5kg

The above product specifications are subject to change at any time without prior notice or consent in order to improve safety and performance.

1110307

INFINITY Pec/Rear/Delt Fly

SI-107,BK,BK,147.5kg

SI-1-PRD INFINITY PEC / REAR DELT FLY



Product Features

- Dual operation Pec Fly and Rear Delt Fly movements
- Unilateral operation for balanced strength development
- Range of motion adjustment for optimal pre-stretch
- Handles pivot to accommodate arm length and desired path of motion
- Gas assisted seat adjustment
- All adjustments and weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

Product Specifications

Product Size	• 1034 x 1467 x 1840 mm (L x W x H) • 40.7" L x 57.7" W x 72.4" H
Product Weight	• 347kg
Weight Stack	• 148kg

1111367

INFINITY Lat Machine

SI-109,BK,BK,147.5kg

SI-1-LM INFINITY LAT MACHINE



Product Features

- Diverging compound arc for safe and natural movement
- Unilateral operation for balanced strength development
- Dynamic variable resistance to correctly maximize muscle recruitment
- Rotating ergonomic handles for unlimited grip position options during movement
- Gas assisted seat height adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

Product Specifications

Product Size	• 1585 x 1457 x 2061 mm (L x W x H) • 62.4" L x 57.3" W x 81.1" H
Product Weight	• 366kg
Weight Stack	• 148kg

1112230

INFINITY Omni Pulldown(Unilateral Cable)

SI-111A,BK,BK,147.5kg

SI-1-OLPD INFINITY Omni Pulldown(Unilateral Cable)



KEY FEATURES

- Adjustable height thigh pad on Lat Pull Down
- Dual pivoting pulley housings allows unilateral, user defined movement variations
- Weight stack easily accessible from seated position
- Weight stack frame shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1020 L x 1628 W x 2232 H

Machine Weight (kg): 376

Weight Stack
Standard (kg): 147

1110300

INFINITY Arm Curl

SI-117A,BK,BK,75kg

SI-1-AC INFINITY ARM CURL



Product Features

- Bilateral Stability Control for balanced strength development
- Variable resistance cam to provide the correct resistance through the range of motion
- Gas assisted seat height adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

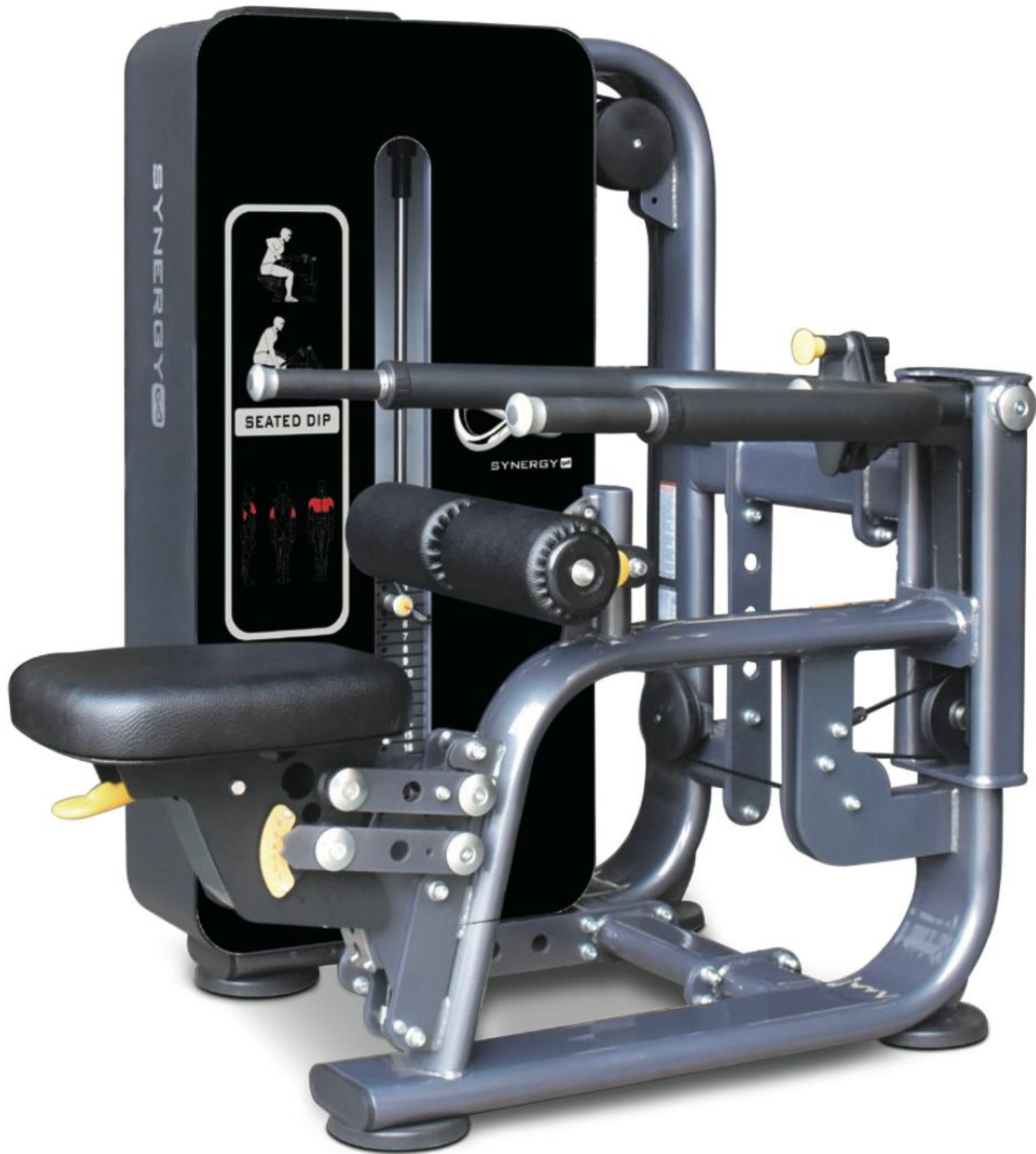
Product Specifications

Product Size	• 1142 x 1205 x 1389 mm (L x W x H) • 45" L x 47.4" W x 54.6" H
Product Weight	• 281kg
Weight Stack	• 75kg



1110382	INFINITY Seated Dip (BSC)	SI-119,BK,BK,147.5kg
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SI-1-SD INFINITY SEATED DIP



Product Features

- Bilateral Stability Control for balanced strength development
- Gas assisted seat adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

Product Specifications

Product Size	• 1333 x 1152 x 1393 mm (L x W x H) • 52.4" L x 45.3" W x 54.8" H
Product Weight	• 333kg
Weight Stack	• 148kg

1110441

INFINITY Supported Row

SI-121,BK,BK,147.5kg

SI-1-SR INFINITY SUPPORTD ROW



Product Features

- Overhead pivoting and converging compound arc for safe and natural movement
- Unilateral operation for balanced strength development
- Dynamic variable resistance to correctly maximize muscle recruitment
- Rotating ergonomic handles for unlimited grip position options during movement
- Adjustable chest support pad to achieve optimal pre-stretch
- Foot plates allow unsupported movement option Rear pivoting and converging compound arc for safe and natural movement
- Gas assisted seat height adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

Product Specifications

Product Size	· 1387 x 1085 x 1848 mm (L x W x H) · 54.6" L x 42.7" W x 72.7" H
Product Weight	· 364kg
Weight Stack	· 148kg

1111368

INFINITY Omni Lat/Row

SI-122,BK,BK,147.5kg

SI-1-OLPR INFINITY OMNI LAT/LOW



Product Features

- Dual operation Unilateral Lat Pull Down & Unilateral Seated Row
- No cable changes necessary
- Adjustable height thigh pad on Lat Pull Down
- Dual pivoting pulley housings allows unilateral, user defined movement variations
- Weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

Product Specifications

Product Size	· 2128 x 1616 x 2300 mm (L x W x H) · 83.7" L x 63.6" W x 90.5" H
Product Weight	· 394kg
Weight Stack	· 148kg

1112231

INFINITY Omni Row (Unilateral Cable Mo)

SI-123A,BK,BK,147.5kg

SI-1-OSCR INFINITY OMNI LOW (Unilateral Cable Motion)



KEY FEATURES

- Dual pivoting pulley housings allows unilateral, user defined movement variations
- Weight stack easily accessible from seated position • Weight stack frame shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1764 L x 1078 W x 1734 H

Machine Weight (kg): 354

Weight Stack
Standard (kg): 148

1110442

INFINITY Leg Extension (BSC)

SI-141,BK,BK,147.5kg

SI-1-LE INFINITY LEG EXTENSION



Product Features

- Patented Bilateral Stability Control for balanced strength development
- Variable resistance cam to provide greater resistance throughout the range of motion
- Range of Motion adjustment for optimal pre-stretch
- Centre drive mechanism prevents torsional flexion and allows easy, user friendly side entry
- Raised and contoured lower posterior thigh support padding to ensure maintenance of correct knee alignment during movement
- Gas assisted back rest adjustment
- Adjustable tibia pads to suit all user heights
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

Product Specifications

Product Size	• 1280 x 1318 x 1389 mm (L x W x H) • 50.3" L x 51.8" W x 54.6" H
Product Weight	• 385kg
Weight Stack	• 148kg

1110443

INFINITY Leg Curl (BSC)

SI-144,BK,BK,75kg

SI-1-SLC INFINITY SEATED LEG CURL



Product Features

- Bilateral Stability Control for balanced strength development
- Variable resistance cam to provide greater resistance throughout the range of motion
- Range of Motion adjustment and front handles facilitate hip flexion for optimal hamstring pre-stretch
- Centre drive mechanism prevents torsional flexion and allows easy, user friendly side entry
- Gas assisted back rest adjustment
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

Product Specifications

Product Size	• 1428 x 1298 x 1393 mm (L x W x H) • 56.2" L x 51.1" W x 54.8" H
Product Weight	• 329kg
Weight Stack	• 75kg

1112232

INFINITY Hip Adduction

SI-150,BK,BK,75kg

SI-1-HA INFINITY HIP ADDUCTION



KEY FEATURES

- Variable resistance cam to provide consistent resistance curve through the full range of motion
- Weight stack easily accessible from seated position
- Low profile weight stack frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1159 L x 1611 W x 1389 H

Machine Weight (kg): 267

Weight Stack
Standard (kg): 75

1111403

INFINITY Omni Leg Press (BSC)

SI-161,BK,BK,195kg

SI-1-OLP INFINITY OMNI LEG PRESS



Product Features

- Patented Bilateral Stability Control for balanced strength development
- Dual operation - seated and lying Leg Press options
- Multi angle backrest positioning
- User friendly starting position adjustment mechanism, easily accessible from seated or lying position
- Large foot plate for variable foot positioning Overhead pivoting and converging compound arc for safe and natural movement
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

Product Specifications

Product Size	· 2134 x 934 x 1370 mm (L x W x H) · 84" L x 36.7" W x 54" H
Product Weight	· 543kg
Weight Stack	· 195kg

1110283

ALPHA BETA Unilateral Chest Press

ASWS101U1,BK,BK,110kg

SAB-1-CP ALPHA BETA Unilateral Chest Press



KEY FEATURES

- Unilateral operation for balanced strength development
- Dynamic variable resistance for consistent resistance curve
- 'Get on and Go' multi-option handle design, coupled with the easy start mechanism requires no user adjustments.
- Weight stack easily accessible from seated position.
- Low profile weight stack frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Ultra-heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1750 L x 1350 W x 1400 H

Machine Weight (kg): 341

Weight Stack

Standard (kg): 110

1110284

ALPHA BETA Unilateral Shoulder Press

ASWS103B-SY,BK,BK,75kg

SAB-1-SP ALPHA BETA Unilateral Shoulder Press



KEY FEATURES

- Unilateral operation for balanced strength development
- Dynamic variable resistance for consistent resistance curve.
- 'Get on and Go' multi-option handle design, coupled with the easy start mechanism requires no user adjustments.
- Weight stack easily accessible from seated position.
- Low profile weight stack frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Ultra-heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1750 L x 1350 W x 1400 H

Machine Weight (kg): 341

Weight Stack
Standard (kg): 110

1112233

ALPHA BETA Unilateral Lat Pull

ASWS109F,BK,BK,110kg

SAB-1-LM ALPHA BETA Unilateral Lat Pull



KEY FEATURES

- Unilateral operation for balanced strength development
- Dynamic variable resistance for consistent resistance curve
- 'Get on and Go' multi-option handle design requires no user adjustments.
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1487 L x 1233 W x 2010 H

Machine Weight (kg): 333

Weight Stack

Standard (kg): 110

1112234

ALPHA BETA Double Pulley Lat Pull

ASWS111A,BK,BK,110kg

SAB-1-OLPD ALPHA BETA Double Pulley Lat Pull



KEY FEATURES

- Unilateral operation for balanced strength development
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Weight stack frame shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1012 L x 1357 W x 2233 H (mm)

Machine Weight (kg): 314

Weight Stack
Standard (kg): 110

1110279

ALPHA Single Pulley Lat Pull

ASWS111CS1,BK,BK,110kg

SA-1-LPDS ALPHA Single Pulley Lat Pull



KEY FEATURES

- No set up adjustments required
- Weight Stack Frame Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1627 L x 1012 W x 2215 H (mm)

Machine Weight (kg): 308

Weight Stack
Standard (kg): 110

1112235

ALPHA BETA Bi-Lateral Chest Dip

ASWS119S,BK,BK,110kg

SAB-1-SD ALPHA BETA Bi-Lateral Chest Dip



KEY FEATURES

- Bilateral Stability Control for balanced strength development *Dynamic variable resistance for consistent resistance curve
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1673 L x 1163 W x 1389 H (mm)

Machine Weight (kg): 307

Weight Stack
Standard (kg): 110

1112236

ALPHA BETA Double Pulley Seats Row

ASWS123A,BK,BK,110kg

SAB-1-OSCR ALPHA BETA Double Pulley Seats Row



KEY FEATURES

- Unilateral operation for balanced strength development
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Weight stack frame shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1580 L x 1224 W x 1389 H (mm)

Machine Weight (kg): 274

Weight Stack
Standard (kg): 110

1112237

ALPHA BETA Single Pulley Row

ASWS123D,BK,BK,110kg

SA-1-SR ALPHA BETA Single Pulley Row



KEY FEATURES

- No set up adjustments required *Dynamic variable resistance for consistent resistance curve
- Low Profile Weight Stack Frame Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1457 L x 1074 W x 1389 H (mm)

Machine Weight (kg): 271

Weight Stack
Standard (kg): 110

1112238

ALPHA BETA Unilateral Seats Row

ASWS123U1,BK,BK,110kg

SAB-1-R ALPHA BETA Unilateral Seats Row



KEY FEATURES

- Unilateral operation for balanced strength development
- Dynamic variable resistance for consistent resistance curve
- 'Get on and Go' multi-option handle design, requires no user adjustments.
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1580 L x 1224 W x 1389 H

Machine Weight (kg): 281

Weight Stack
Standard (kg): 110

1110285

ALPHA BETA Bi-Lateral Leg Extension

ASWS141S,BK,BK,110kg

SAB-1-LE ALPHA BETA Bi-Lateral Leg Extension



KEY FEATURES

- Bilateral Stability Control for balanced strength development
- Dynamic variable resistance cam to provide the correct resistance through the full range of motion
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1121 L x 966 W x 1389 H (mm)

Machine Weight (kg): 271

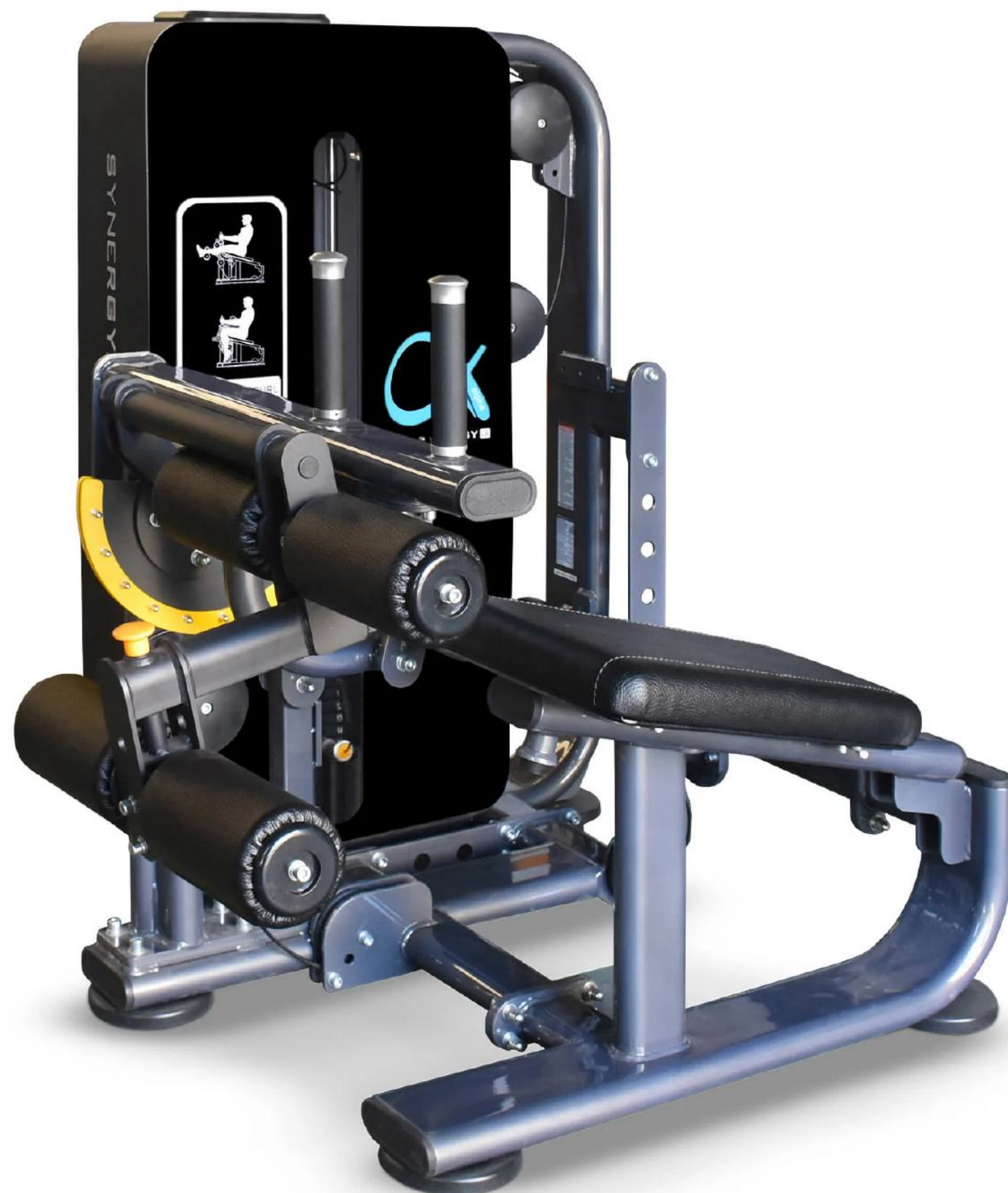
Weight Stack
Standard (kg): 110

1110286

ALPHA BETA Bi-Lateral Seated Leg Curl

ASWS144S,BK,BK,75kg

SAB-1-SLC ALPHA BETA Bi-Lateral Seated Leg Curl



KEY FEATURES

- Bilateral Stability Control for balanced strength development
- Variable resistance cam to provide a consistent resistance curve
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1359 L x 1306 W x 1389 H (mm)

Machine Weight (kg): 296

Weight Stack
Standard (kg): 110

1112239

ALPHA Chest press

ASWS101D,BK,BK,110kg

SA-1-CP ALPHA Chest Press



KEY FEATURES

- Easy start *Dynamic variable resistance for consistent resistance curve
- No set up adjustments required
- Multiple hand grips to suit all users
- Low Profile Weight Stack Frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Ultra heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1710 L x 1510 W x 1393 H (mm)

Machine Weight (kg): 294

Weight Stack
Standard (kg): 110

1112240

ALPHA Shoulder Press

ASWS103,BK,BK,75kg

SA-1-SP ALPHA Shoulder Press



KEY FEATURES

- No set up adjustments required
- Multiple hand grips to suit all users *Dynamic variable resistance for consistent resistance curve
- Low Profile Weight Stack Frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1175 L x 1638 W x 1393 H (mm)

Machine Weight (kg): 273

Weight Stack
Standard (kg): 75

1112241

ALPHA Pec Fly

ASWS107,BK,BK,75kg

SAB-1-PF ALPHA Pec Fly



KEY FEATURES

- Easy start • Unilateral operation for balanced strength development • Variable resistance cams to provide consistent resistance curve throughout the full range of motion
- No set up adjustments required
- Self adjusting arms to suit all users
- Low Profile Weight Stack Frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1451 L x 1999 W x 1389 H (mm)

Machine Weight (kg): 260

Weight Stack
Standard (kg): 75

1112242

ALPHA Lat Pull

ASWS109,BK,BK,110kg

SA-1-LM ALPHA Lat Pull



KEY FEATURES

- Multiple hand grips to suit all users *Dynamic variable resistance for consistent resistance curve
- Low Profile Weight Stack Frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Ultra heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1290 L x 1290 W x 1973 H (mm)

Machine Weight (kg): 311

Weight Stack
Standard (kg): 110

1110438

ALPHA Lateral Raise

ASWS114,BK,BK.75kg

SAB-1-LR ALPHA Lateral Raise



KEY FEATURES

- Unilateral operation for balanced strength development
- Variable resistance cam to provide the correct resistance through the full range of motion
- All adjustments & weight stack easily accessible from seated position
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1078 L x 1359 W x 1389 H (mm)

Machine Weight (kg): 249

Weight Stack
Standard (kg): 75

1110298

ALPHA Assited Chin-Up

ASWS115D1,BK,BK,110kg

SAB-1-AC ALPHA Assisted Chin-Up



KEY FEATURES

- Multiple hand grip positions
- Full range of movement for both tall and short users
- Knee pads provide a safe and comfortable exercise position
- Low profile weight stack frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Colour coded instructional placards
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Easily adjustable levelling feet
- Ultra heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1164 L x 1679 W x 1673 H (mm)

Machine Weight (kg): 309

Weight Stack
Standard (kg): 110

1112243

ALPHA Bi/Tri/Low Row

ASWS117,BK,BK,110kg

SA-1-BT ALPHA Bi/Tri/Low Row



KEY FEATURES

- Combines 2 movements in the single machine
- Multiple attachments to suit a wide variety of exercises
- Weight Stack Frame Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1260 L x 1153 W x 2437 H (mm)

Machine Weight (kg): 277

Weight Stack
Standard (kg): 110

1112244

ALPHA Seated Row

ASWS121,BK,BK,110kg

SA-1-R ALPHA Seated Row



KEY FEATURES

- Unilateral operation for balanced strength development
- Dynamic variable resistance for consistent resistance curve
- 'Get on and Go' multi-option handle design, requires no user adjustments.
- Colour coded instructional placard
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Low profile weight stack frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick
- Ultra-heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1580 L x 1224 W x 1389 H

Machine Weight (kg): 281

Weight Stack Standard (kg): 110

1112245

ALPHA Seated Leg Extension

ASWS141,BK,BK,110kg

SA-1-LE ALPHA Seated Leg Extension



KEY FEATURES

- No set up adjustments required • Dynamic variable resistance to provide the correct resistance through the full range of motion
- Self adjusting ankle roll to suit all users
- Low Profile Weight Stack Frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stack

TECHNICAL SPECIFICATIONS

Dimensions (mm): 968 L x 1115 W x 1393 H (mm)

Machine Weight (kg): 278

Weight Stack

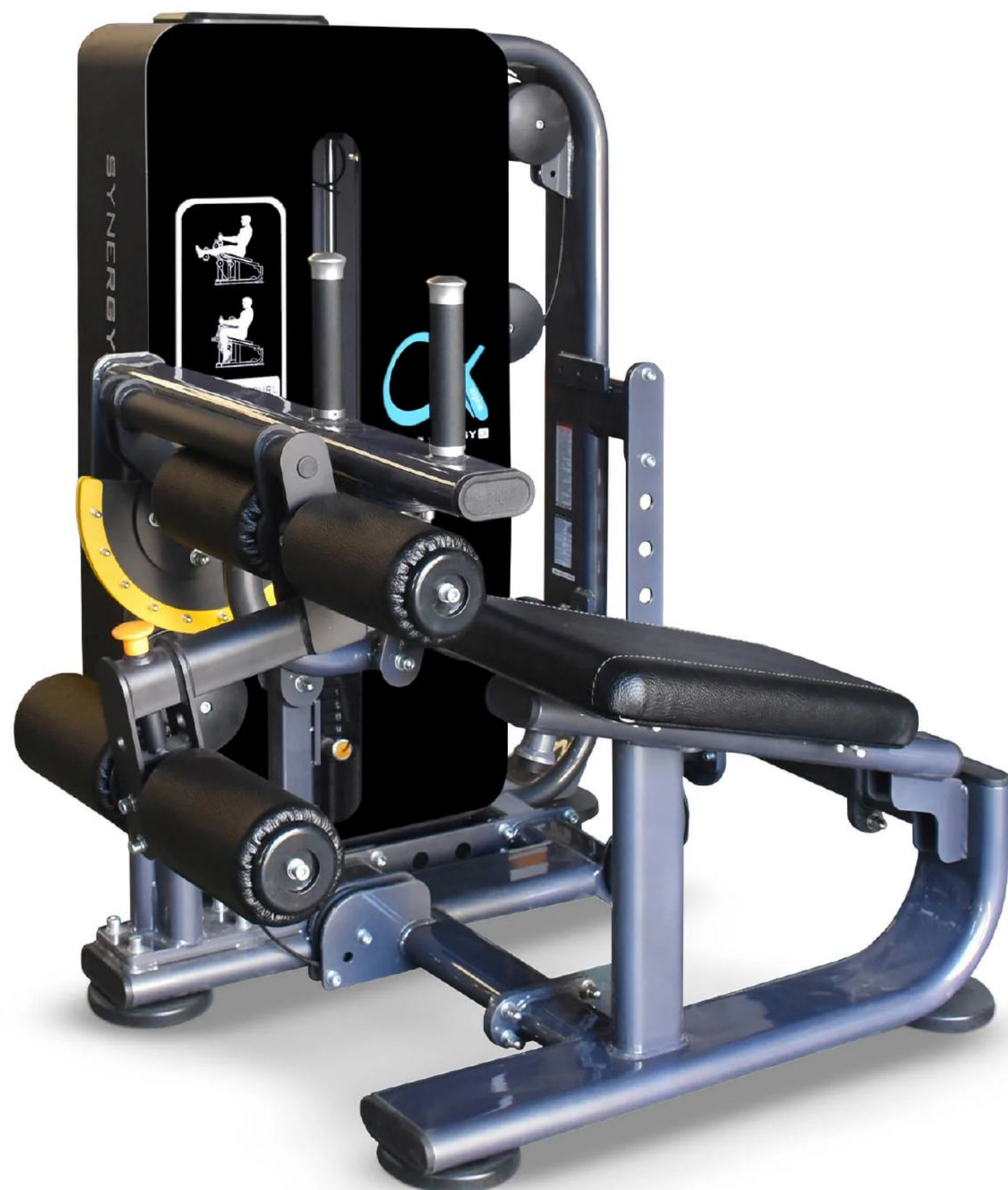
Standard (kg): 110

1112246

ALPHA Seated Leg Curl

ASWS144D1,BK,BK,75kg

SA-1-SLC ALPHA Seated Leg Curl



KEY FEATURES

- No set up adjustments required *Variable resistance cam to provide consistent resistance curve throughout the full range of motion
- Self adjusting ankle roll to suit all users
- Low Profile Weight Stack Frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stack

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1368 L x 1283 W x 1389 H (mm)

Machine Weight (kg): 287

Weight Stack
Standard (kg): 75

1110436

ALPHA Prone Leg Curl

ASWS147,BK,BK,75kg

SA-1-LLC ALPHA Prone Leg Curl



KEY FEATURES

- No set up adjustments required *Variable resistance cam to provide consistent resistance curve throughout the full range of motion
- Low Profile Weight Stack Frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1457 L x 1074 W x 1389 H (mm)

Machine Weight (kg): 239

Weight Stack
Standard (kg): 75

1112247

ALPHA Adductor

ASWS150,BK,BK,75kg

SA-1-HAD ALPHA Adductor



KEY FEATURES

- Adjustable leg roll to suit all users *Variable resistance cam to provide consistent resistance curve throughout the full range of motion
- Low Profile Weight Stack Frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1160 L x 1747 W x 1632 H (mm)

Machine Weight (kg): 283

Weight Stack
Standard (kg): 110

1112248

ALPHA Multi-Hip

ASWS151,BK,BK,110kg

SA-1-TH ALPHA Multi-Hip



KEY FEATURES

- Adjustable leg roll to suit all users
- Counter balanced working arm
- Low Profile Weight Stack Frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1168 L x 1102 W x 1508 H (mm)

Machine Weight (kg): 278

Weight Stack
Standard (kg): 110

1111369

Dual Leg Press/Calf(Bi-lateral leg press

ASWS161D2,BK,BK,195kg

SA-1-LP DUAL Let Press/Calf (BSC)



Product Features

- Dual operation - Leg Press and Calf
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1562 x 1163 x 1458 mm (L x W x H) • 61.5" L x 45.7" W x 57.4" H
Product Weight	• 480kg
Weight Stack	• 195kg

1110435

ALPHA Rotary Torso

ASWS175,BK,BK,75kg

SA-1-RT ALPHA Rotary Torso



KEY FEATURES

- Range of motion start adjustment
- Low Profile Weight Stack Frame – Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1200 L x 1528 W x 1389 H (mm)

Machine Weight (kg): 239

Weight Stack Standard (kg): 75

1110303

DUAL Chest Press / Row

DSWS101,BK,BK,100kg

SD-1-CPSR DUAL Chest Press / Row



Product Features

- Dual operation - Chest Press and Row
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1285 x 1230 x 1393 mm (L x W x H) • 50.5" L x 48.4" W x 54.7" H
Product Weight	• 297kg
Weight Stack	• 148kg

1110288

DUAL Shoulder Press / Lat Pulldown

DSWS103,BK,BK,100kg

SD-1-SPLP DUAL Shoulder Press / Lat Pulldown



Product Features

- Dual operation - Lat Pull Down and Shoulder Press
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1333 x 1187 x 1867 mm (L x W x H) • 52.4" L x 46.7" W x 73.5" H
Product Weight	• 346kg
Weight Stack	• 148kg

1110305

DUAL Leg Extension / Leg Curl

DSWS141,BK,BK,100kg

SD-1-LELC DUAL Leg Extension / Leg Curl



Product Features

- Dual operation - Leg Extension and Seated Leg Curl
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1108 x 1335 x 1389 mm (L x W x H) • 43.6" L x 52.5" W x 54.6" H
Product Weight	• 325kg
Weight Stack	• 148kg

1110289

DUAL Adductor/Abductor

DSWS150,BK,BK,75kg

SD-1-ADAB DUAL Adductor / Abductor



Product Features

- Dual operation - Adductor and Abductor
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1159 x 1611 x 1389 mm (L x W x H) • 45.6" L x 63.4" W x 54.6" H
Product Weight	• 267kg
Weight Stack	• 75kg

1110293

DUAL Abdominal / Back Extension

DSWS172M2,BK,BK,110kg

SD-1-ALB DUAL Abdominal / Back Extension



Product Features

- Dual operation - Abdominal and lower back
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	• 1487 x 1233 x 2010 mm (L x W x H) • 58.5" L x 48.5" W x 79.1" H
Product Weight	• 333kg
Weight Stack	• 110kg

1110304

DUAL Lat Pull / Cable Row

DSWS122M1,BK,BK,100kg

SD-1-LPCR DUAL Lat Pull / Cable Row



Product Features

- Dual operation - Lat Pull Down and Seated Cable Row
- Low Profile Weight Stack Frame - Shrouds with a choice of colourful life style graphics or personalised image/logo to suit
- Heavy Duty Design - Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Easily adjustable levelling feet
- Ultra heavy weight stacks

Product Specifications

Product Size	· 2014 x 1350 x 2206 mm (L x W x H) · 79.2" L x 53.1" W x 86.8" H
Product Weight	· 402kg
Weight Stack	· 195kg

1112250

Reverse Hyperextension

FPS136,BK,BK

S2-2-RHE Forge Plate Reverse Hyperextension



Item	Description	ASSEMBLED SIZE			CARTON SIZE			Weight (kg)	
		length (mm)	width (mm)	height (mm)	length (mm)	width (mm)	height (mm)	N.W	G.W
FPS136	Reverse hyperextension	1635	1555	1465	1450	1000	630	130	160
FPS152	Hip thruster	1855	1661	856	1660	1200	560	156	180
FPS166	Belt squat	1977	1100	1250	1900	1140	550	135	160
FPS167	Pendulum squat	2050	1533	1260	1940	700	680	180	210
APS165	Lying squat	1715	1505	1295	1750	880	1550	222	271

1112103

Hip Thrust

FPS152,BK,BK

S2-2-HIP Forge Plate Hip Thrust



Item	Description	ASSEMBLED SIZE			CARTON SIZE			Weight (kg)	
		length (mm)	width (mm)	height (mm)	length (mm)	width (mm)	height (mm)	N.W	G.W
FPS136	Reverse hyperextension	1635	1555	1465	1450	1000	630	130	160
FPS152	Hip thruster	1855	1661	856	1660	1200	560	156	180
FPS166	Belt squat	1977	1100	1250	1900	1140	550	135	160
FPS167	Pendulum squat	2050	1533	1260	1940	700	680	180	210
APS165	Lying squat	1715	1505	1295	1750	880	1550	222	271

1112104

Belt Squat

FPS166,BK,BK

S2-2-BS Forge Plate Belt Squat



Item	Description	ASSEMBLED SIZE			CARTON SIZE			Weight (kg)	
		length (mm)	width (mm)	height (mm)	length (mm)	width (mm)	height (mm)	N.W	G.W
FPS136	Reverse hyperextension	1635	1555	1465	1450	1000	630	130	160
FPS152	Hip thruster	1855	1661	856	1660	1200	560	156	180
FPS166	Belt squat	1977	1100	1250	1900	1140	550	135	160
FPS167	Pendulum squat	2050	1533	1260	1940	700	680	180	210
APS165	Lying squat	1715	1505	1295	1750	880	1550	222	271

The above product specifications are subject to change at any time without prior notice or consent in order to improve safety and performance.

1112251

Pendulum Squat

FPS167,BK,BK

S2-2-PS Forge Plate Pendulum Squat



Item	Description	ASSEMBLED SIZE			CARTON SIZE			Weight (kg)	
		length (mm)	width (mm)	height (mm)	length (mm)	width (mm)	height (mm)	N.W	G.W
FPS136	Reverse hyperextension	1635	1555	1465	1450	1000	630	130	160
FPS152	Hip thruster	1855	1661	856	1660	1200	560	156	180
FPS166	Belt squat	1977	1100	1250	1900	1140	550	135	160
FPS167	Pendulum squat	2050	1533	1260	1940	700	680	180	210
APS165	Lying squat	1715	1505	1295	1750	880	1550	222	271

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1112105

Lying Squat

APS165,BK,BK

S2-2-PLSP Forge Plate Lying Squat



Item	Description	ASSEMBLED SIZE			CARTON SIZE			Weight (kg)	
		length (mm)	width (mm)	height (mm)	length (mm)	width (mm)	height (mm)	N.W	G.W
FPS136	Reverse hyperextension	1635	1555	1465	1450	1000	630	130	160
FPS152	Hip thruster	1855	1661	856	1660	1200	560	156	180
FPS166	Belt squat	1977	1100	1250	1900	1140	550	135	160
FPS167	Pendulum squat	2050	1533	1260	1940	700	680	180	210
APS165	Lying squat	1715	1505	1295	1750	880	1550	222	271

The above product specifications are subject to change at any time without prior notice or consent in order to improve safety and performance.

1111973

Squat / Lunge

CPS162,BK,BK

S2-2-SQL Squat / Lunge



KEY FEATURES

- Multi operation – Deadlift, Lunge, Shrug, Row
- Compact Design
- One to one lift ratio
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Dynamic variable resistance
- Adjustable starting height
- Stainless steel plate storage pins

TECHNICAL SPECIFICATIONS

Dimensions (mm): 2230 L x 1300 W x 1625 H (mm)

Machine Weight (kg): 160

Weight Stack
Standard (kg): 25

1112415

3D smith machine

HFC125D1,BK,BK

Forge Plate 3D Smith Machine



The above product specifications are subject to change at any time without prior notice or consent in order to improve safety and performance.

www.draxfit.com / drax@draxfit.com

1112254

Chest press

CPS101,BK,BK

S2-2-BPU Chest Bench Press



KEY FEATURES

- Rear pivoting and converging compound arc for safe and natural movement
- Unilateral operation for balanced strength development
- Height adjustable handles to ensure correct pre-stretch
- Dynamic variable resistance

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1865 L x 1592 W x 885 H (mm)

Machine Weight (kg): 80

Weight Stack

Standard (kg): 14

1112260

Incline Press

CPS161,BK,BK

S2-2-IP Incline Press



KEY FEATURES

- Overhead pivoting and converging compound arc for safe and natural movement
- Unilateral operation for balanced strength development
- Dynamic variable resistance

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1665 L x 1630 W x 1090 H (mm)

Machine Weight (kg): 86

Weight Stack

Standard (kg): 7.5

1112255

Shoulder press

CPS103,BK,BK

S2-2-SP Shoulder Press



KEY FEATURES

- Overhead pivoting and converging compound arc for safe and natural movement
- Unilateral operation for balanced strength development
- Dynamic variable resistance

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1625 L x 985 W x 1242 H (mm)

Machine Weight (kg): 70

Weight Stack
Standard (kg): 10

1112399

Lat Pull

CPS109-U1,BK,BK

S2-2-LM Lat Pull



KEY FEATURES

- Diverging compound arc for safe and natural movement
- Unilateral operation for balanced strength development
- Dynamic variable resistance

TECHNICAL SPECIFICATIONS

Dimensions (mm): 2140 L x 1470 W x 1890 H (mm)

Machine Weight (kg): 107

Weight Stack
Standard (kg): 2.5

1112259

Supported Row

CPS121-U1,BK,BK

S2-2-SR Supported Row



KEY FEATURES

- Overhead pivoting and converging compound arc for safe and natural movement
- Unilateral operation for balanced strength development
- Dynamic variable resistance
- Adjustable chest support pad

TECHNICAL SPECIFICATIONS

Dimensions (mm): 2230 L x 1300 W x 1625 H (mm)

Machine Weight (kg): 124

Weight Stack
Standard (kg): 8

1110297

Seated Calf

CPS155,BK,BK

S2-2-SC Seated Calf



KEY FEATURES

- Easy start mechanism for optimal pre-stretch
- Compact Design
- One to one lift ratio
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Adjustable knee height
- Stainless steel plate storage pins

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1450 L x 705 W x 865 H (mm)

Machine Weight (kg): 40

Weight Stack
Standard (kg): 24

1112262

Squat/Calf(Variable Resist Arc)(PLATE)

CPS165-U1,BK,BK

S2-2-SQC Squat / Calf



KEY FEATURES

- Dual operation – Squat and Standing Calf
- Compact Design
- One to one lift ratio
- Swivel Shoulder pads, contoured to support you through the full range of movement
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Dynamic variable resistance
- Designed to allow start of exercise from standing position
- Adjustable starting height
- Large squatting platform for variable foot positioning
- Stainless steel plate storage pins

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1560 L x 1535 W x 1738 H (mm)

Machine Weight (kg): 111

Weight Stack
Standard (kg): 30

1112263

45 degree Leg Press

CP134,BK,BK

S2-2-B-ILP 45 degree Leg Press



KEY FEATURES

- Bi-lateral stability control for balanced strength development
- Large footplate for variable foot positioning
- Adjustable angle back rest
- Range of motion and safety stop adjustment
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Stainless steel plate storage pins

TECHNICAL SPECIFICATIONS

Dimensions (mm): 2290 L x 1475 W x 1625 H (mm)

Machine Weight (kg): 195

Weight Stack
Standard (kg): 60

1112264

45 degree Hack Squat

CP135,BK,BK

S2-2-HS 45 degree Hack Squat



KEY FEATURES

- Large footplate for variable foot positioning
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Stainless steel plate storage pins

TECHNICAL SPECIFICATIONS

Dimensions (mm): 2230 L x 1300 W x 1625 H (mm)

Machine Weight (kg): 160

Weight Stack
Standard (kg): 25

1110292

Olympic Incline Bench Press

CFB101,BK,BK

S2-4-OIBP Olympic Incline Bench Press



KEY FEATURES

- Stainless steel protective angled rack system with adjustable height stainless steel racking pins
- Stainless-steel plate storage pins

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1760mm L x 1600mm W x 1640mm H

Machine Weight (kg): 90

1110339

Olympic Bench Press

CFB102,BK,BK

S2-2-OBP Olympic Bench Press



KEY FEATURES

- Stainless steel protective angled rack system with adjustable height stainless steel racking pins
- Stainless-steel plate storage pins

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1800mm L x 1630mm W x 1200mm H

Machine Weight (kg): 70

1111823

Flat Bench

CFB121,BK,BK

S2-4-FB Flat Bench



KEY FEATURES

- Simplistic stable design
- Heavy duty
- Adjustable feet to ensure the bench can be perfectly balanced on any floor surface

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1320mm L x 680mm W x 450 mm H

Machine Weight (kg): 17

1111824

Utility Bench

CFB123,BK,BK

S2-4-UB Utility Bench



KEY FEATURES

- Simplistic stable design
- Heavy duty
- Adjustable feet to ensure the bench can be perfectly balanced on any floor surface

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1320mm L x 680mm W x 450 mm H

Machine Weight (kg): 17

1110281

Adjustable Decline Bench

CFB127,BK,BK

S2-4-DAB Adjustable Decline Bench



KEY FEATURES

- Adjustable decline angle
- Adjustable support pads

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1800mm L x 820mm W x 1050mm H

Machine Weight (kg): 50

1110393

Fully Adjustable Bench

CFB130,BK,BK

S2-4-FAB Fully Adjustable Bench



KEY FEATURES

- Adjustable from decline (-10degrees) to seated (90degrees) position
- Adjustable angle seat
- Integrated wheels for ease of movement

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1480mm L x 500mm W x 1200mm H

Machine Weight (kg): 27

1110282

Back Extension Bench

CFB137A,BK,BK

S2-4-BEB Back Extension Bench



KEY FEATURES

- 45 degree angle
- Adjustable support pad height

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1455 L x 970 W x 750 H (mm)

Machine Weight (kg): 40

1110416

Preacher Curl Bench

CFB141,BK,BK

S2-4-PCB Preacher Curl Bench



KEY FEATURES

- Adjustable racking position
- Adjustable seat height

TECHNICAL SPECIFICATIONS

Dimensions (mm): 900mm L x 850mm W x 975mm H

Machine Weight (kg): 43

1112278

Hip Flexor

CFB143,BK,BK

S2-4-HF Hip Flexor



KEY FEATURES

- Simplistic stable design

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1060mm L x 720mm W x 1630mm H

Machine Weight (kg): 45

1111822

Hip flexor w/chin-up

CFB146,BK,BK

S2-4-CHD Hip Flexor w/chin-up



KEY FEATURES

- Includes chinning, dipping and hip flexing stations all in one
- Rotating chin handles
- Multiple chin hand positions
- Built in angled hip flexor
- Simplistic stable design
- Suitable for tall users and with step for shorter users

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1356mm L x 1245mm W x 2470mm H

Machine Weight (kg): 90

1111821

Smith Machine

CFC122,5 degree/Counter bal,BK,BK

S2-2-SM Smith Machine



KEY FEATURES

- 7-degree bar angle follows the natural free weight path of movement for pressing or squatting
- Quiet linear bearing guided movement
- Counter weight operates silently inside oval tube frame
- Adjustable feet to ensure the bench can be perfectly balanced on any floor surface
- Multiple stainless steel plate storage pins

TECHNICAL SPECIFICATIONS

Dimensions (mm): 2186 L x 1582 W x 2172 H (mm)

Machine Weight (kg): 170

Weight Stack
Standard (kg): 10

1110302

Squat Half Rack

BFC101-SY

S2-4-HF Squat Half Rack



KEY FEATURES

- Adjustable height, stainless steel protected safety supports and racking pins
- Multiple grip chin handles
- Olympic bar storage
- Anchor points for resistance bands to add an increasing variable load

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1930 L x 1660 W x 2400 H (mm)

Machine Weight (kg): 210

1112281

Super Power Cage Pro

BFC112-SY,BK,BK

S2-4-PCG Super Power Cage Pro



KEY FEATURES

- Adjustable height, stainless steel protected safety supports and racking pins
- Multiple grip chin handles
- Olympic bar storage
- Anchor points for resistance bands to add an increasing variable load

TECHNICAL SPECIFICATIONS

Dimensions (mm): 2610 L x 1660 W x 2330 H (mm)

Machine Weight (kg): 270

1112293

Cable Crossover

AWM111,BK,BK

S2-3-CC Cable Crossover



KEY FEATURES

- Dual adjustable height pulleys for effective exercise variations
- Upper body compound exercises performed from 'ground level' position encouraging total body stabilisation and enhanced functional transfer
- Pulley height positioning allows performance of effective, user defined, converging arc, upper body pressing exercises (including flat, incline, decline and overhead presses)
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Designed to allow start of exercise from standing position • Weight stack frame shrouds with a choice of colourful life style graphics or personalised image/logo to suit

TECHNICAL SPECIFICATIONS

Dimensions (mm): 3340 L x 1250 W x 2235 H (mm)

Weight Stack Standard (kg): 220

1110296

Functional Trainer

AWM112,BK,BK,100kg*2

S2-3-DAP Functional Trainer



KEY FEATURES

- Dual adjustable height pulleys combined with an adjustable back support allows for the ultimate in effective exercise variations
- Upper body compound exercises performed from 'ground level' position encouraging total body stabilisation and enhanced functional transfer
- Pulley height positioning allows performance of effective, user defined, converging arc, upper body pressing exercises (including flat, incline, decline and overhead presses)
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Designed to allow start of exercise from standing position • Weight stack frame shrouds with a choice of colourful life style graphics or personalised image/logo to suit

TECHNICAL SPECIFICATIONS

Dimensions (mm): 2080 L x 1220 W x 2320 H (mm)

Machine Weight (kg): 507

Weight Stack
Standard (kg): 220

1112317

Omini Ground Base Press

CWM112-U1,FlodOut Backrest,BK,BK,100kg*2

S2-3-OGB Omni Ground Base Press



KEY FEATURES

- Dual adjustable height pulleys combined with an adjustable back support allows for the ultimate in effective exercise variations
- Upper body compound exercises performed from 'ground level' position encouraging total body stabilisation and enhanced functional transfer
- Pulley height positioning allows performance of effective, user defined, converging arc, upper body pressing exercises (including flat, incline, decline and overhead presses)
- Adjustable angle and retractable 'spine' back rest allows ground based compound exercises to be performed with maximal loads
- Adjustable feet to ensure the machine can be perfectly balanced on any floor surface
- Designed to allow start of exercise from standing position

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1560 L x 1535 W x 1738 H (mm)

Machine Weight (kg):

Weight Stack

Standard (kg): 220

1112319

Functional Trainer

OWM112-C2,BK,BK,200lb*2

SPA-1-DAP Functional Trainer



KEY FEATURES

- 3 x adjustable pulleys
- Seated Row
- Cable Crossover
- Lat Pull Down
- Minimal set up adjustments required
- Multiple hand grips to suit all users
- Heavy Duty Design – Quality components with extra heavy, side loaded weight stacks
- All structural metal frame parts range from a minimum of 4mm through to 12mm thick.
- Heavy weight stacks

TECHNICAL SPECIFICATIONS

Dimensions (mm): 1700 L x 995 W x 2350 H (mm)

1112265

4 station(LP+LR+HR pulley+tricep)

BWM113-4,Corner GYM,BK,BK

BWM113-4 4 Station (LP+LR+HR Pulley+Tricep)



4 STATION JUNGLE GYM | MULTI

The Jungle Gym is a multifunctional piece of equipment that is available in 4, 5, 8 & 12 stack configurations. The base 4 station unit includes a unilateral Lat Pulldown, unilateral Seated Cable Row, Adjustable High/Low Pulley and Tricep Pushdown stations which can be configured with a Cable Crossover (with optional monkey bars) or a Dual Adjustable Pulley extension.

Main frame (Weight stack tower)

Tricep station

HL pulley station

row station

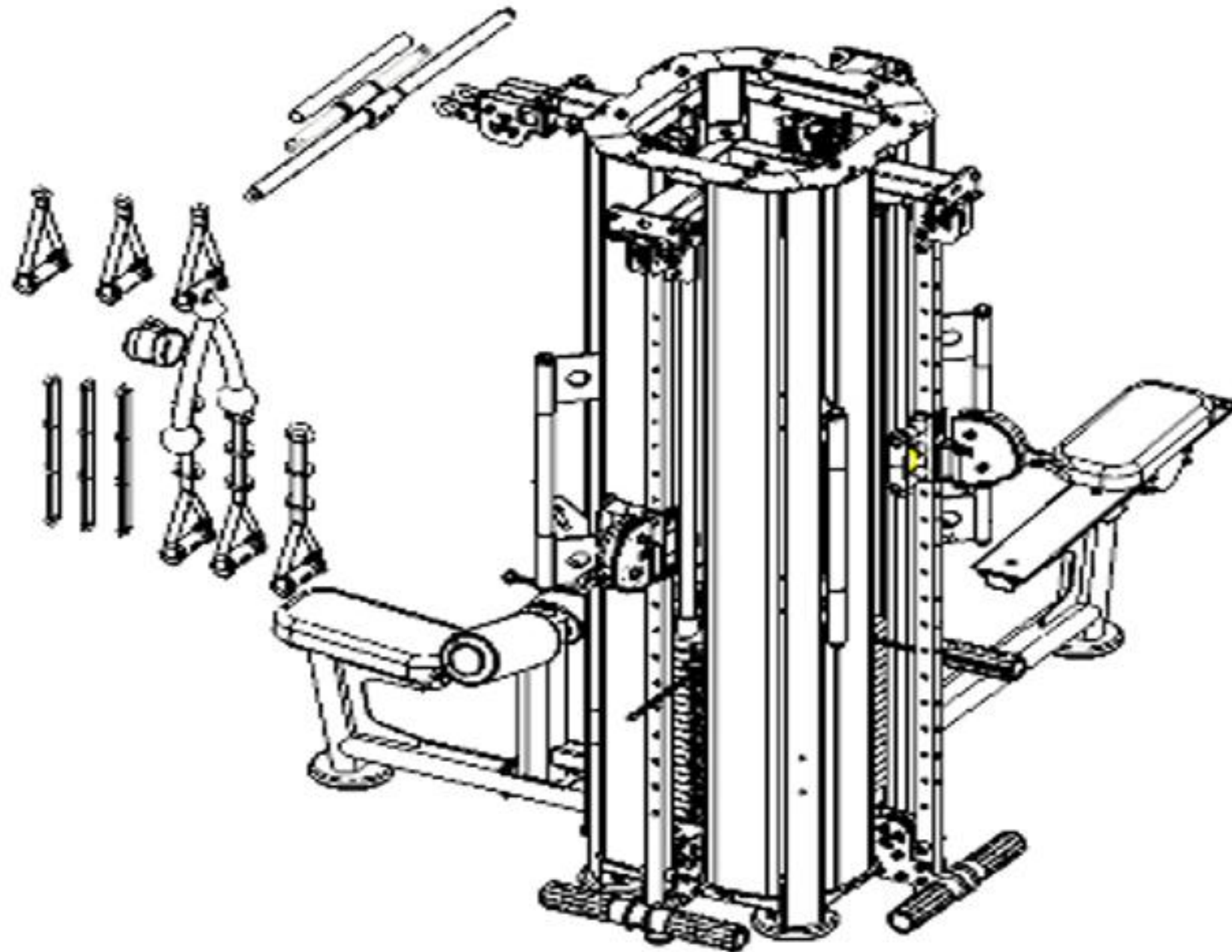
lat pull station

1112266

4 station(LP+LR+HR pulley+pulleyX2)

BWM113-4-U1,Jungle GYM,BK,BK

BWM113-4-U1 4 Station (LP+LR+HR Pulley+Pulleyx2)



Main frame (Weight stack tower)

HL pulley station

HL pulley station

row station

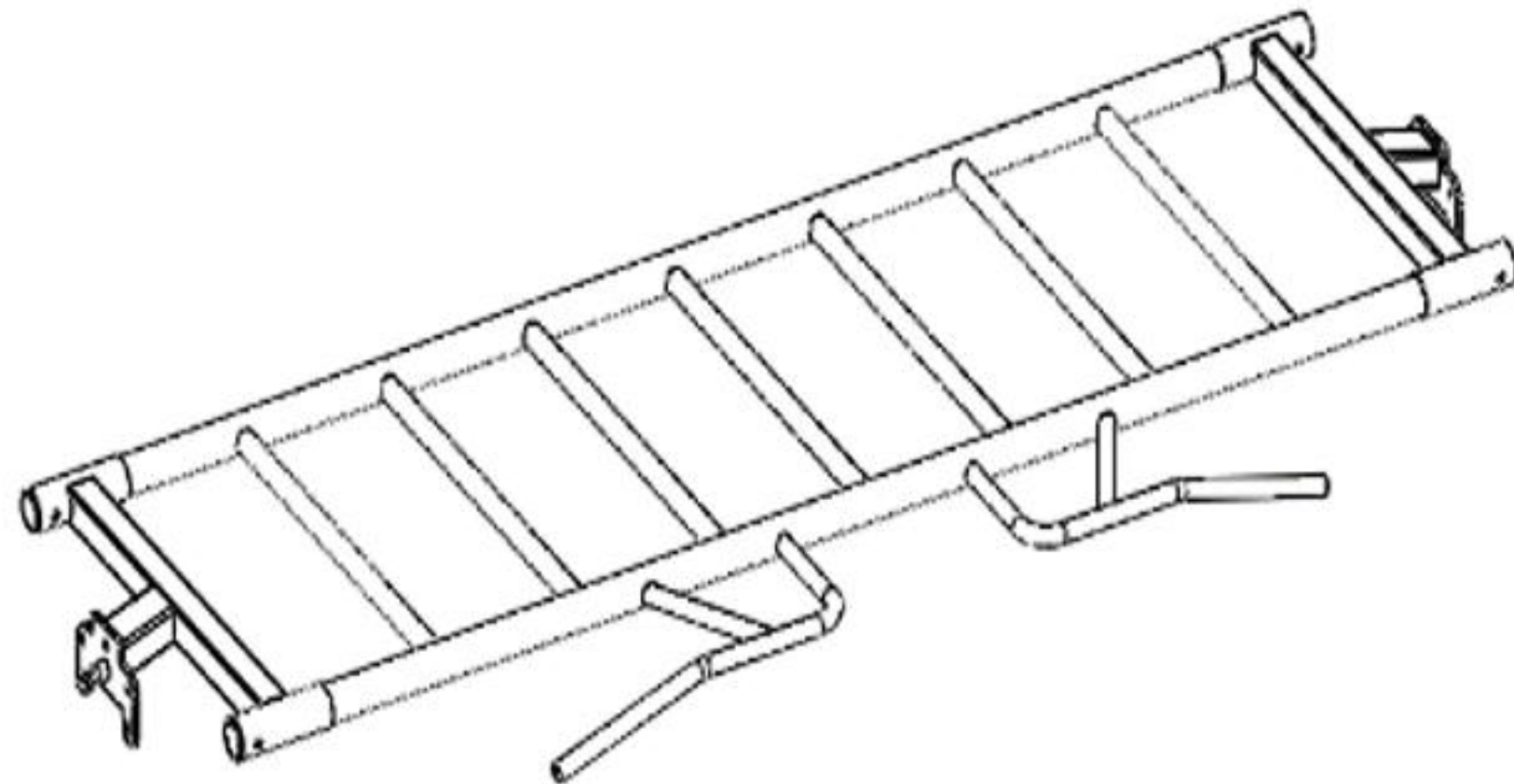
lat pull station

1112268

Cable Cross Over Connection(monkey bar)

BWM113-CC,BK,BK

BWM113-CC Cable Cross Over Connection (Monkey Bar)



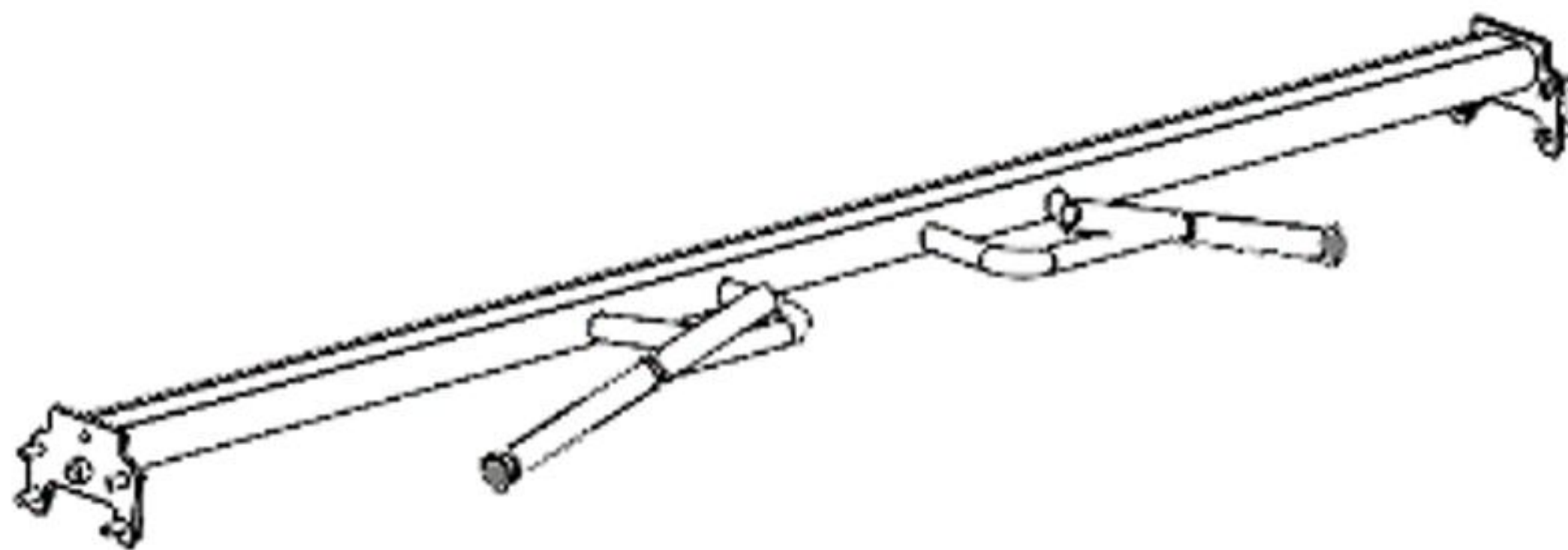
Option item

1111969

Functional Trainer Connection

BWM113-FT,BK,BK

BWM113-FT Functional Trainer Connection



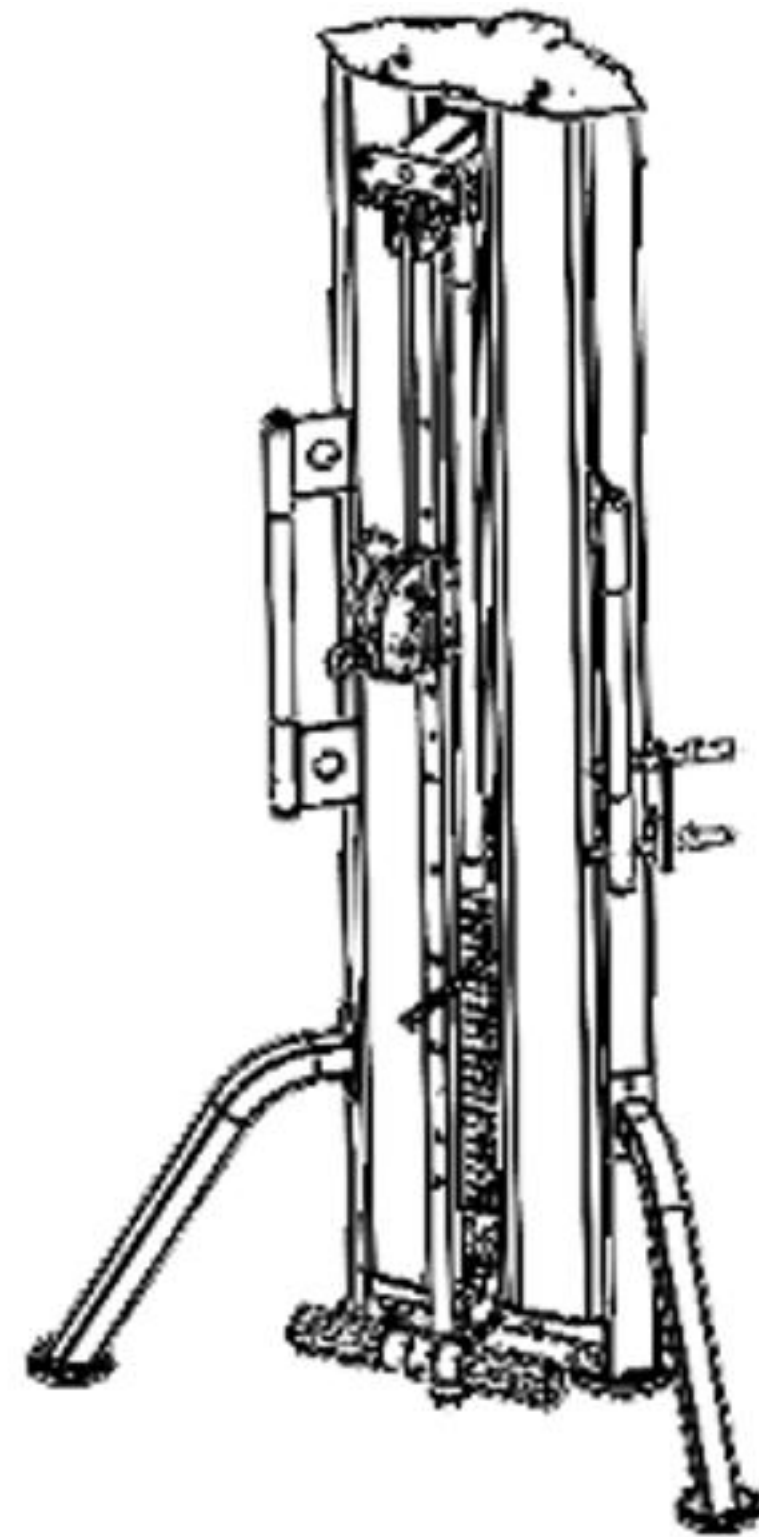
Option item

1111970

High Low Pulley

BWM113-HL

BWM113-HL High Low Pulley



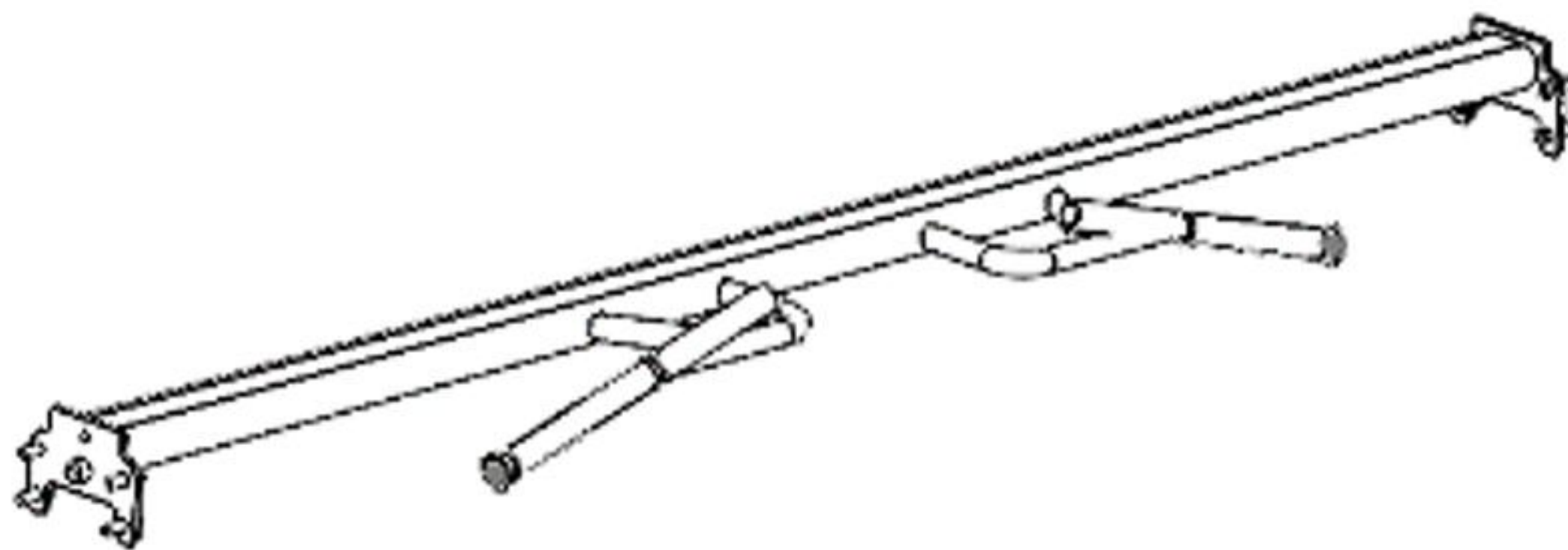
Free Standing Adjustable High/Low Pulley

1112107

Cable Cross Over Connection

BWM113-CCD,BK,BK

BWM113-CCD Cable Crossover Connection



Option item

1112269

8 station

BWM113-8CC,BK,BK

BWM113-8CC

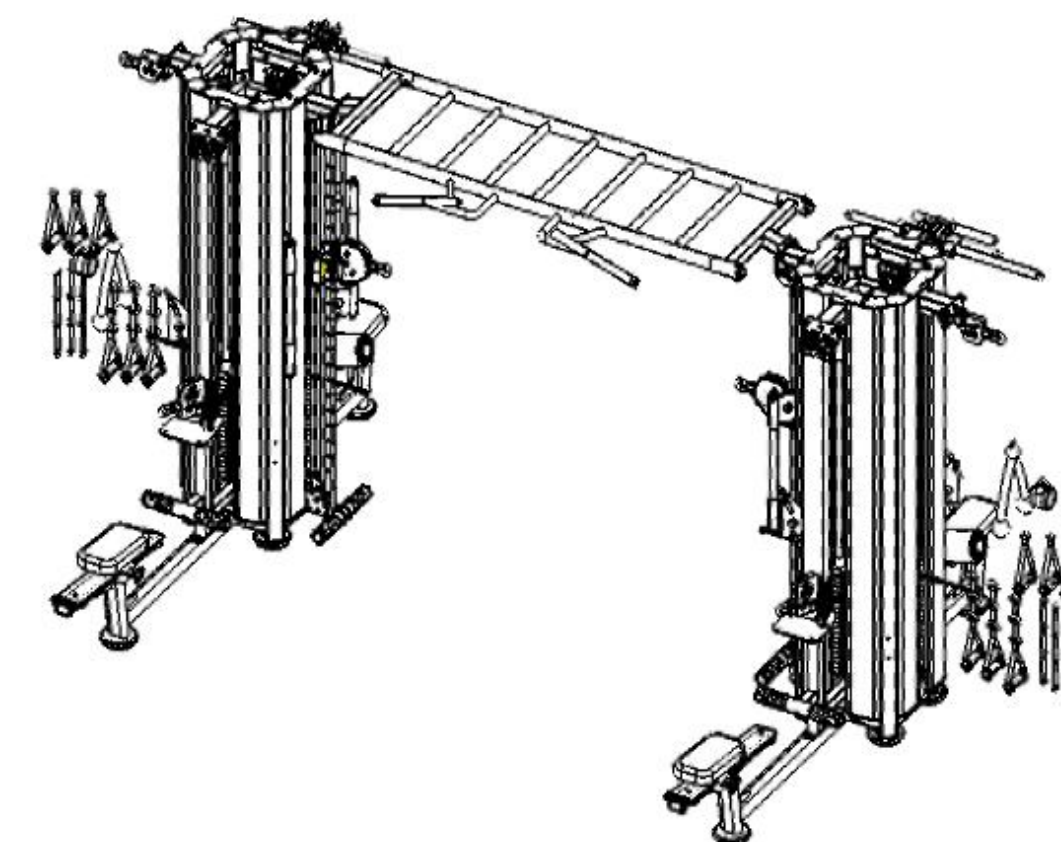


BWM113-4x2 + BWM113-CCx1

8 STATION JUNGLE GYM (CABLE CROSSOVER) | MULTI

SKU: SM-1-OJG4/5/8/12

The Jungle Gym is a multifunctional piece of equipment that is available in 4, 5, 8 & 12 stack configurations. The base 4 station unit includes a unilateral Lat Pulldown, unilateral Seated Cable Row, Adjustable High/Low Pulley and Tricep Pushdown stations which can be configured with a Cable Crossover (with optional monkey bars) or a Dual Adjustable Pulley extension.



1112270

8 station

BWM113-8FT,BK,BK

BWM113-8FT

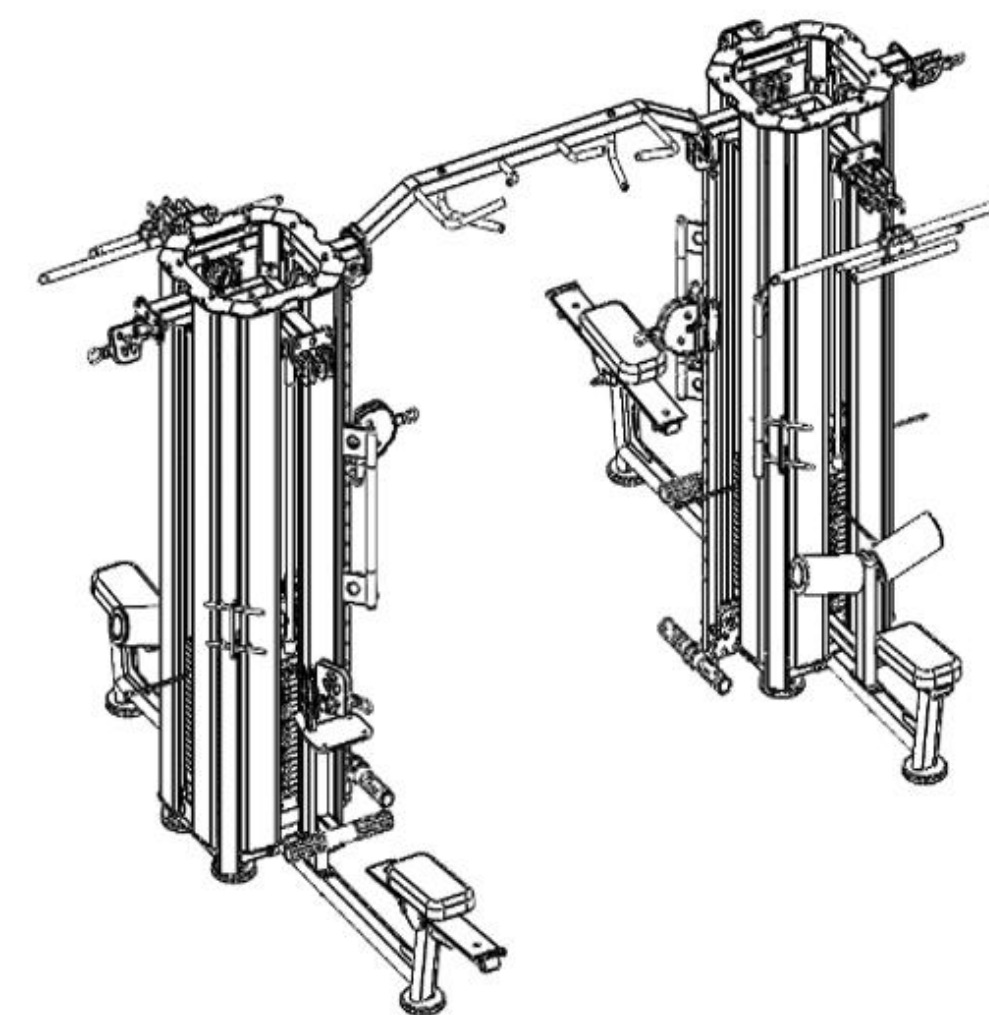


BWM113-4x2 + BWM113-FTx1

8 STATION JUNGLE GYM (DAP) | MULTI

SKU: TBC

The Jungle Gym is a multifunctional piece of equipment that is available in 4, 5, 8 & 12 stack configurations. The base 4 station unit includes a unilateral Lat Pulldown, unilateral Seated Cable Row, Adjustable High/Low Pulley and Tricep Pushdown stations which can be configured with a Cable Crossover (with optional monkey bars) or a Dual Adjustable Pulley extension.

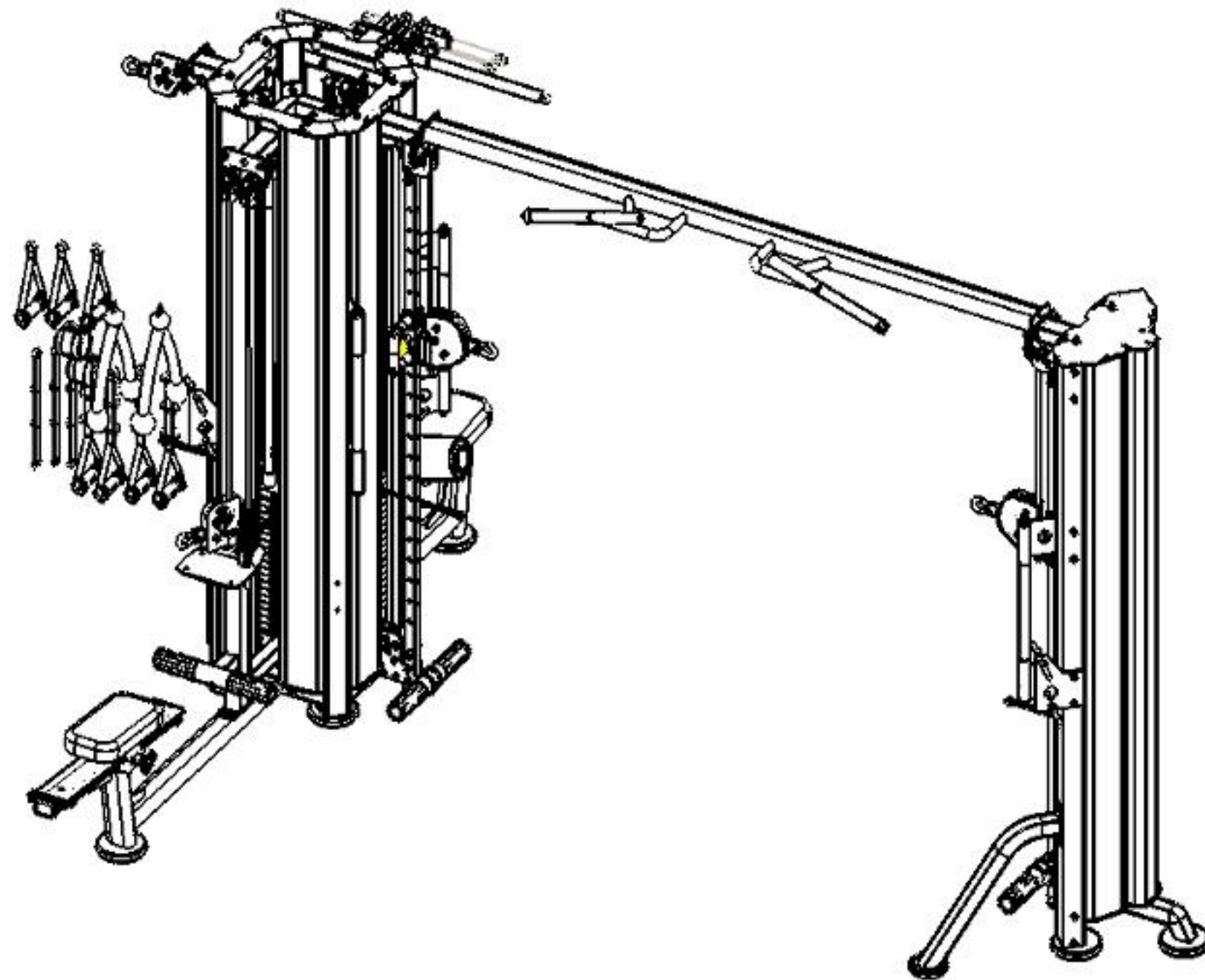


1112271

5 station

BWM113-5CCD,BK,BK

BWM113-5CCD



BWM113-HLx1 + BWM113-CCDx1

111820

5 Station Jungle Gym

BWM113-5CC,w/Monkeybar

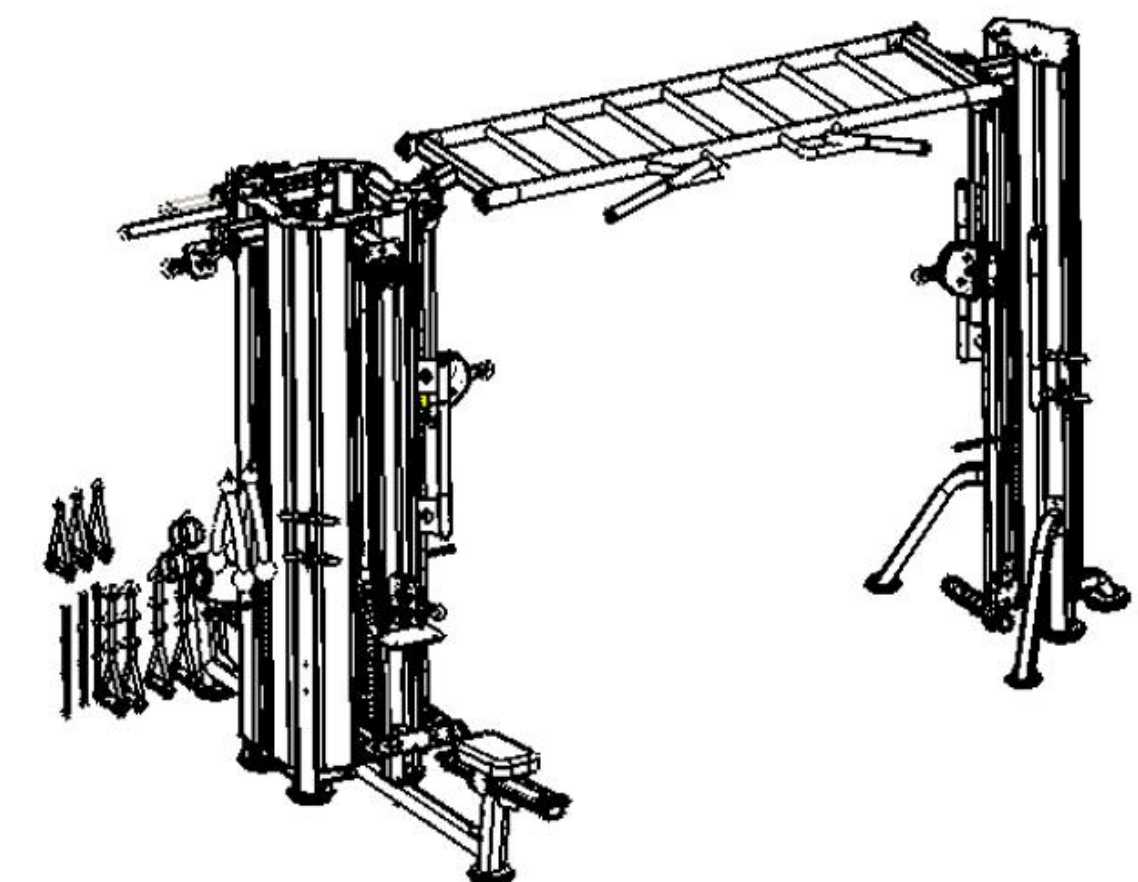
BWM113-5CC

5 STATION JUNGLE GYM | MULTI

The Jungle Gym is a multifunctional piece of equipment that is available in 4, 5, 8 & 12 stack configurations. The base 4 station unit includes a unilateral Lat Pulldown, unilateral Seated Cable Row, Adjustable High/Low Pulley and Tricep Pushdown stations which can be configured with a Cable Crossover (with optional monkey bars) or a Dual Adjustable Pulley extension.



BWM113-4x1 + BWM113-HLx1+BWM113-CCx1

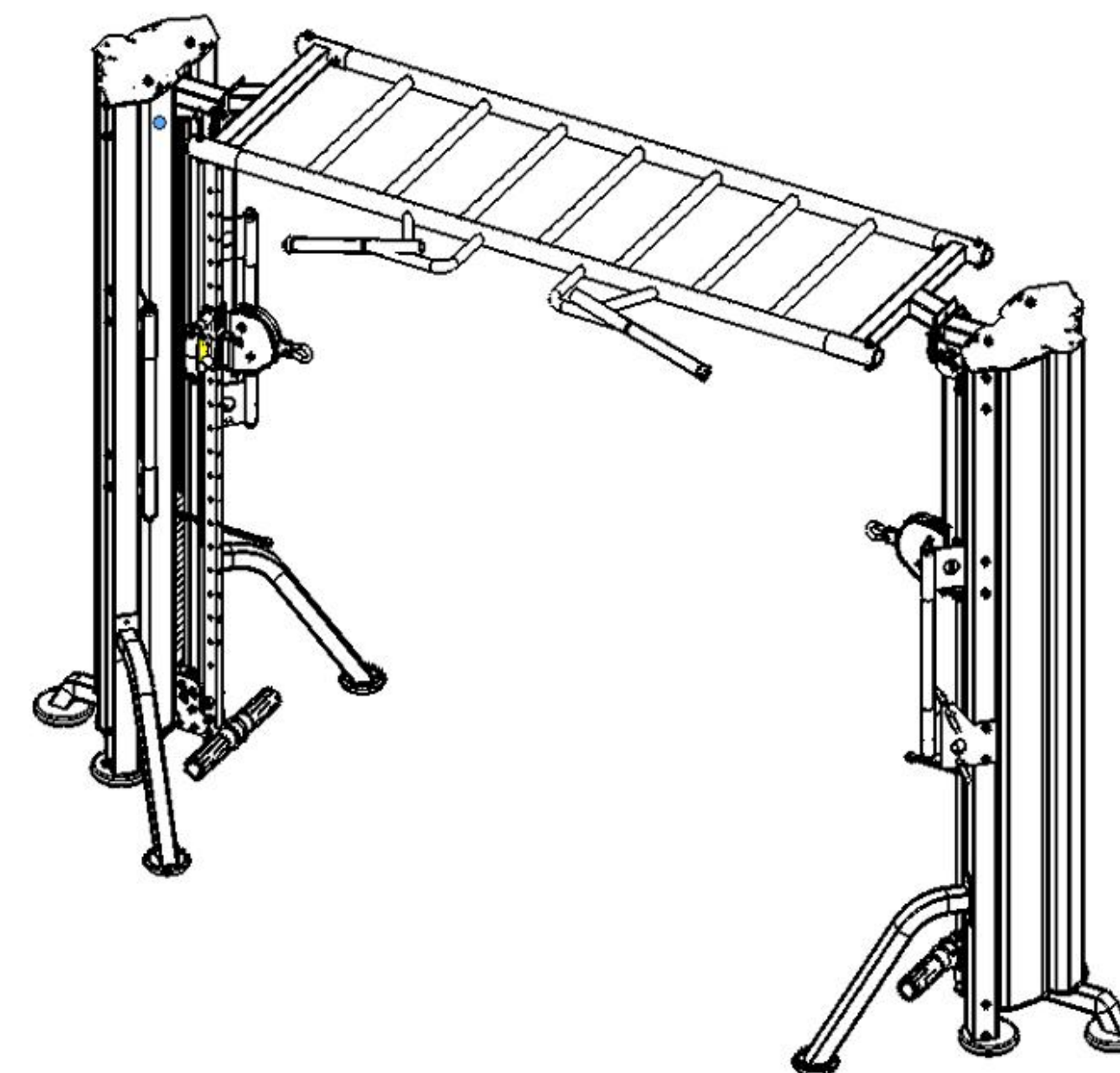


1112272

Cable Cross Over

BWM111-CC,BK,BK

BWM111-CC



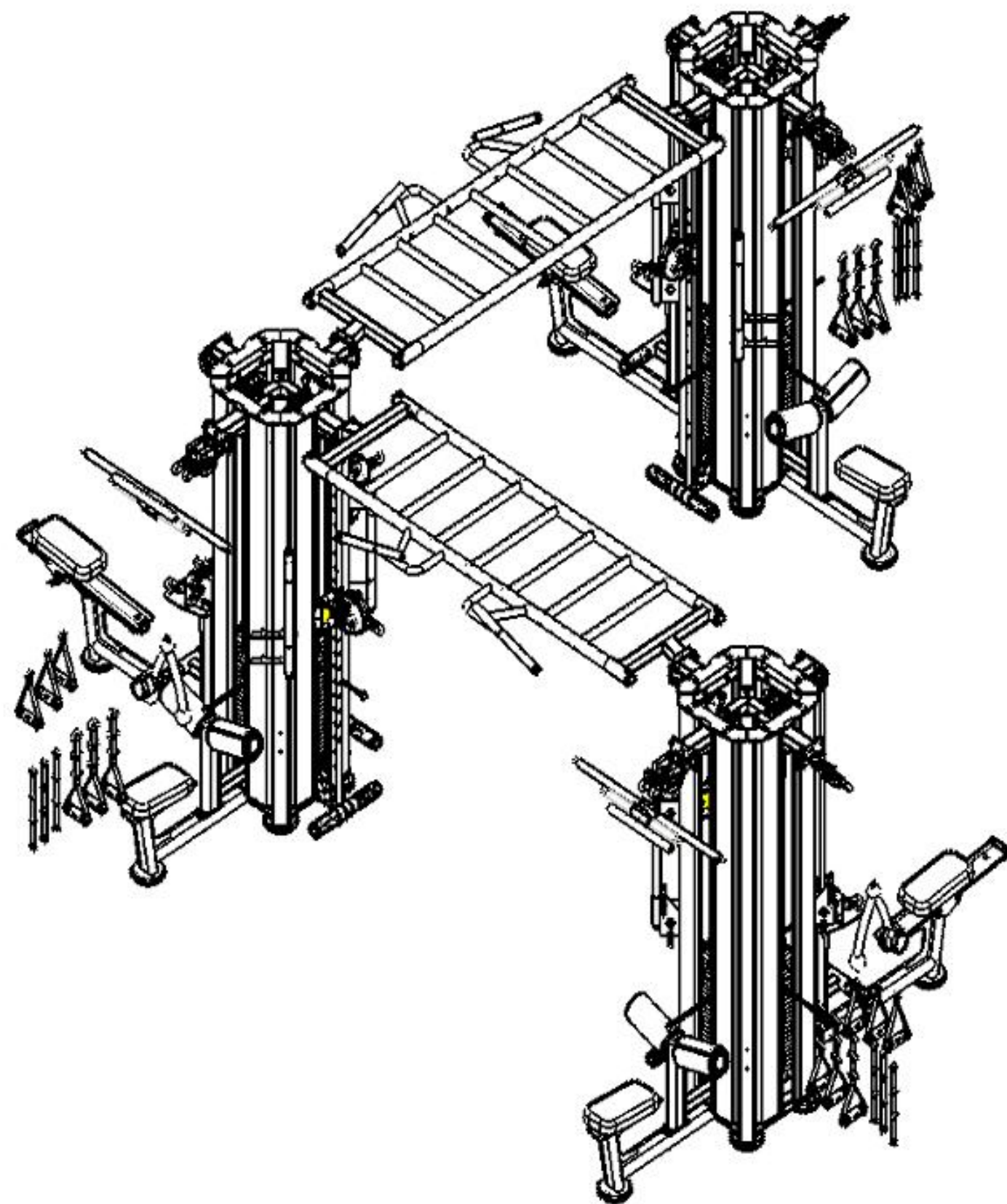
BWM113-HLx2+BWM113-CCx1

1112273

12 station

BWM113-12CC,BK,BK

BWM113-12CC



BWM113-4x2+BWM113-4-U1x1+BWM113-CCx2