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### SELECTORIZED STATUS SERIES

The Status Series selectorized premium strength line combines a sleek, modern design with world-class components and our dependable, industrial-quality manufacturing to bring you the whole package in every machine. Each machine is built to last in the most demanding commercial environments, with heavy gauge steel oval tubing, Kevlar-reinforced belts, internally lubricated cables with deep-channel pulleys and sealed bearings. Gas-assisted seat adjustments and contoured cushions ensure comfort and ease of use. Independent movement and biomechanically correct design accommodate users of any fitness or experience level, delivering measurable, targeted results in the shortest amount of time possible.

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Magnetized weight selector fork instantly locks into place and delivers more stability than selector pin alternatives.

Contoured and molded seat pads with marine grade tear-resistant upholstery provide comfort and ergonomic support. Unilateral movements and converging/diverging motion paths follow biomechanical principles and allow for training variability, progression, and balance training.



Incremental weight stack allows users to adjust their resistance level by smaller amounts.

Gas-assisted seat adjustments allow users to quickly and easily change the height and angle of the seat without having to get off the machine.

Kevlar belts provide a safe, smooth feel and eliminate drag for quieter operation.



Specially designed cams follow an appropriate strength curve to match load and joint position—providing a more efficient workout.



Range limiting devices allow for the perfect unit setup—ideal for rehabilitation or sport-specific training.

## UPPER BODY

### **N911 ASSISTED CHIN DIP**

- Adjustable and versatile multi-function handles for training in any style that works muscle groups from all angles
- Knee pad folds up and out of the way for unassisted training
- Dip bars and straight pull-up bars fold out of the way for greater accessibility
- · Non-slip steps for easy access



### N912 BICEP CURL

- Pivot point indicator aids user in achieving optimal elbow joint alignment
- · Gas-assisted seat adjustment
- Weight selection easily adjusted from seated position
- Specially designed cams follow an appropriate strength curve to match load and joint position
   providing a more efficient workout
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups.
- Marine grade double-stitched upholstery
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



### **N915 INDEPENDENT CHEST PRESS**

- Converging and diverging motion paths follow correct biomechanics for improved training efficiency and muscle activation
- Multi-position hand grips allow users to train muscles from multiple angles with proper hand positioning
- Gas-assisted seat adjustment
- Pre-ROM foot bar assists in starting or stopping movement like a spotter



### **N916 INDEPENDENT LAT PULLDOWN**

- Pivoting flex handles reduce joint stress and help prevent injury
- Converging and diverging motion paths follow correct biomechanics for improved training efficiency and muscle activation
- Unilateral movements allow for training variability, progression, and balanced strengthening
- Gas-assisted seat adjustment and adjustable thigh pads accommodate users of different sizes
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- 2:1 ratio (1 hand) and 1:1 ratio (2 hands)



## UPPER BODY

### **N917 INDEPENDENT SHOULDER PRESS**

- Converging and diverging motion paths follow correct biomechanics for improved training efficiency and muscle activation
- Pivot point indicators for proper joint alignment
- Handles rotate naturally throughout the motion and reduce wrist stress
- Unilateral movements allow for training variability, progression, and balanced strengthening
- Incremental 3.3 and 6.6 lb (1.5 and 3 kg) micro-loading adjustment



### N918 LOW ROW

- · Curved bar provides an ergonomic grip
- Weight stack position enables weight adjustment while seated
- Non-skid footplates
- Comfortable cushion suits exercisers of various sizes



### N919 INDEPENDENT LATERAL RAISE

- Handles rotate naturally throughout the motion and reduce wrist stress
- Gas-assisted seat adjustment puts you in the proper position
- Foot rest improves exercise stability
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Unilateral movements allow for training variability, progression, and balanced strengthening
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



### **N921 INDEPENDENT MID ROW**

- Pivoting flex handles reduce wrist stress and help prevent injury
- Converging and diverging motion paths follow correct biomechanics for improved training efficiency and muscle activation
- Gas-assisted seat adjustment fits users of different sizes
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Unilateral movements allow for training variability, progression, and balanced strengthening



## UPPER BODY

#### N922 INDEPENDENT PEC FLY/REAR DELT

- Unilateral movements allow for training variability, progression, and balanced strengthening
- Specially designed cams follow an appropriate strength curve to match load and joint position – providing a more efficient workout
- Dual function facilitates pec fly/rear delt workouts
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



### **N923 PULLOVER**

- Handles naturally rotate through the range of motion
- Specially designed cams follow an appropriate strength curve to match load and joint position – providing a more efficient workout
- Range limiting devices allow for the perfect unit setup – ideal for rehabilitation or sportspecific training
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



#### N925 TRICEP EXTENSION

- Pivoting flex handles reduce wrist stress and help prevent injury
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Gas-assisted seat adjustment and adjustable thigh pads accommodate users of different sizes
- Specially designed cams follow an appropriate strength curve to match load and joint position – providing a more efficient workout



### **N926 LAT PULLDOWN**

- Ergonomically curved bar provides wide or narrow grip options
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Weight stack placement allows for easy load adjustment while seated
- Marine grade double-stitched upholstery
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



### **N933 INDEPENDENT PEC DECK**

- Unilateral movements allow for training variability, progression, and balanced strengthening
- Specially designed cams follow an appropriate strength curve to match load and joint position – providing a more efficient workout
- Gas-assisted seat adjustment fits users of different sizes
- Foot rest improves exercise stability
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



### **N931 ABDOMINAL CRUNCH**

- Specially designed cams follow an appropriate strength curve to match load and joint position

   providing a more efficient workout
- Converging upper and lower body action engages more core muscles in one natural movement
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



### N932 BACK EXTENSION

- Specially designed cams follow an appropriate strength curve to match load and joint position – providing a more efficient workout
- Weight selection easily adjusted from seated position
- Range limiting devices allow for the perfect unit setup
   ideal for rehabilitation or sport-specific training
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) microloading adjustment



## N935 ROTARY TORSO

- Preload adjustment allows easy on/off access
- Range limiting devices allow for the perfect unit setup – ideal for rehabilitation or sportspecific training
- Lower body rotates to isolate core and hip motion
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



## LOWER BODY

### **N951 ABDUCTION**

- Seat positioned for privacy
- Centralized weight stack is positioned for easy weight selection while seated
- · Adjustable start point for comfort and safety
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



### N952 ADDUCTION

- · Seat positioned for privacy
- Centralized weight stack is positioned for easy weight selection while seated
- · Adjustable start point for comfort and safety
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



## LOWER BODY

### **N955 GLUTE**

- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- · Easy access design allows quick and safe use
- Non-slip foot pad for safety
- Secure, ergonomic handle grips
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



### N956 HORIZONTAL LEG PRESS

- Performs as leg press, hack squat and calf extension
- Seat back has a recline range of 90-180° with a smooth fingertip adjustment lever
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Spacious seat carriage moves smoothly via SportsArt's linear bearing system



#### **N957 LEG EXTENSION**

- Spring-assisted seat back adjustment supports users of different sizes
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Specially designed cams follow an appropriate strength curve to match load and joint position – providing a more efficient workout
- Range limiting devices allow for the perfect unit setup – ideal for rehabilitation or sport-specific training
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



### N958 PRONE LEG CURL

- Range limiting devices allow for the perfect unit setup – ideal for rehabilitation or sportspecific trainingt
- Specially designed cams follow an appropriate strength curve to match load and joint position – providing a more efficient workout
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Incremental 3.3 and 6.6 lbs (1.5 and 3 kg) micro-loading adjustment



## LOWER BODY

### N959 LEG CURL

- Specially designed cams follow an appropriate strength curve to match load and joint position – providing a more efficient workout
- Range limiting devices allow for the perfect unit setup – ideal for rehabilitation or sportspecific training
- Stabilizer pads ensure the exerciser's body is held in a comfortable position and is able to focus on activating target muscle groups
- Incremental 3.3 and 6.6 lb (1.5 and 3 kg) micro-loading adjustment



#### **N961 TOTAL HIP**

- Adjustable leg pad accommodates different leg lengths, allowing users to achieve proper leverage
- Range limiting devices allow for the perfect unit setup – ideal for rehabilitation or sportspecific training
- Incremental 3.3 and 6.6 lb (1.5 and 3 kg) micro-loading adjustment



## FUNCTIONAL TRAINING

#### **N971 CABLE CROSSOVER**

- Dual swivel pulleys adjust vertically and lock into place, allowing for functional training from virtually any angle
- 36 holes at 1.5 in apart allow for finer increments and more versatility
- Multi-grip pull-up/chin-up bars
- Easy-grip bars stabilize during balance-challenging workouts
- Ratio of 4:1 (one hand) and 2:1 (two hands) provides training versatility



### N973 CABLE TOWER

- Dual swivel pulleys adjust vertically and lock into place allowing for functional training from virtually any angle
- 36 holes at 1.5 in apart allow for finer increments and more versatility
- Easy-grip bars stabilize during balance challenging workouts
- Ratio of 4:1 (one hand) and 2:1 (two hands) provides training versatility



### **DS972 FUNCTIONAL TRAINER**

- Adjustable 2:1 and 4:1 pulley ratios
- · Dual weight stack
- · Integrated pull-up bar
- 41 pulley positions offer more workout positions and versatility
- · Magnetized weight selector fork with retracting cord
- 7-piece accessory set included: 2 Multi-D ring handles, Straight bar, Curved bar, Sports handle, Triceps rope, Ankle strap





### UPPER BODY

		<u> </u>		
Product	Dimensions (LxWxH)	Unit Weight	Stack Weight	Max User Weigh
N911	50.4 x 45.3 x 95.3 in	607.2 lbs	220 lbs	500 lbs
Assisted Chin Dip	128 x 115 x 242 cm	276 kg	100 kg	227 kg
N912	42 x 46 x 60.1 in	488.4 lbs	220 lbs	500 lbs
Bicep Curl	106.7 x 116.8 x 152.5 mm	222 kg	100 kg	227 kg
N915	50 x 67 x 60.1 in	561 lbs	220 lbs	500 lbs
Independent Chest Press	127 x 170.2 x 152.5 cm	255 kg	100 kg	227 kg
N916	57 x 34 x 82.7 in	484 lbs	220 lbs	500 lbs
Independent Lat Pulldown	145 x 86 x 210 cm	220 kg	100 kg	227 kg
N917	52.4 x 63 x 60.1 in	611.6 lbs	220 lbs	500 lbs
Independent Shoulder Press	133 x 160 x 152.5 cm	278 kg	100 kg	227 kg
N918	82 x 33.5 x 76.8 in	455.4 lbs	264 lbs	500 lbs
Low Row	208 x 85 x 195 cm	207 kg	120 kg	227 kg
N919	55 x 53 x 60.1 in	488.4 lbs	132 lbs	500 lbs
Independent Lateral Raise	139.7 x 135.5 x 152.5 cm	222 kg	60 kg	227 kg
N921	63 x 51.2 x 60.1 in	510.4 lbs	220 lbs	500 lbs
Independent Mid Row	160 x 130 x 152.5 cm	232 kg	100 kg	227 kg
N922	51 x 32 x 76.8 in	506 lbs	220 lbs	500 lbs
Independent Pec Fly/Rear Delt	129.5 x 82 x 195 cm	230 kg	100 kg	227 kg
N923	48 x 49 x 60.1 in	596.2 lbs	264 lbs	500 lbs
Pullover	122 x 124.5 x 152.5 cm	271 kg	120 kg	227 kg
N925	65 x 46 x 60.1 in	539 lbs	220 lbs	500 lbs
Tricep Extension	165.1 x 116.8 x 152.5 cm	245 kg	100 kg	227 kg
N926	48.4 x 39.8 x 86.2 in	479.6 lbs	220 lbs	500 lbs
Lat Pulldown	123 x 101 x 219 cm	218 kg	100 kg	227 kg
N933	55 x 61 x 60.1 in	591.8 lbs	220 lbs	500 lbs
Independent Pec Deck	139.7 x 155 x 152.5 cm	269 kg	100 kg	227 kg

### CORE

Product	Dimensions (LxWxH)	Unit Weight	Stack Weight	Max User Weight
N931	43.3 x 53.1 x 60.1 in	613.8 lbs	264 lbs	500 lbs
Abdominal Crunch	110 x 135 x 152.5 cm	279 kg	120 kg	227 kg
N932	48.4 x 49.2 x 60.1 in	563.2 lbs	242 lbs	500 lbs
Back Extension	123 x 125 x 152.5 cm	256 kg	110 kg	227 kg
N935	53.5 x 38.2 x 76.8 in	521.4 lbs	176 lbs	500 lbs
Rotary Torso	136 x 97 x 195 cm	237 kg	80 kg	227 kg

### LOWER BODY

Product	Dimensions (LxWxH)	Unit Weight	Stack Weight	Max User Weigh
N951	65 x 37.8 x 60.1 in	607.2 lbs	220 lbs	500 lbs
Abduction	165.1 x 96 x 152.5 cm	276 kg	100 kg	227 kg
N952	65 x 37.8 x 60.1 in	609.4 lbs	220 lbs	500 lbs
Adduction	165.1 x 96 x 152.5 cm	277 kg	100 kg	227 kg
N955	48 x 44.9 x 60.1 in	420.2 lbs	176 lbs	500 lbs
Glute	122 x 114 x 152.5 cm	191 kg	80 kg	227 kg
N956	84.5 x 59 x 76.8 in	1108.8 lbs	440 lbs	500 lbs
Horizontal Leg Press	214.5 x 150 x 195 cm	504 kg	200 kg	227 kg
N957	39.4 x 51 x 60.1 in	578.6 lbs	264 lbs	500 lbs
Leg Extension	100 x 129.5 x 152.5 cm	263 kg	120 kg	227 kg
N958	63.8 x 51.2 x 60.1 in	561 lbs	264 lbs	500 lbs
Prone Leg Curl	162 x 130 x 152.5 cm	255 kg	120 kg	227 kg
N959	45.3 x 50.4 x 60.1 in	567.6 lbs	220 lbs	500 lbs
Leg Curl	115 x 128 x 152.5 cm	258 kg	100 kg	227 kg
N961	64 x 48 x 76.8 in	657.8 lbs	264 lbs	500 lbs
Total Hip	162.6 x 122 x 195 cm	299 kg	120 kg	227 kg

## FUNCTIONAL TRAINING

Product	Dimensions (LxWxH)	Unit Weight	Stack Weight	Max User Weight
N971	159.4 x 33.5 x 86.6 in	983.4 lbs	2 x 220 lbs	500 lbs
Cable Crossover	405 x 85 x 220 cm	447 kg	2 x 100 kg	227 kg
N973	36.2 x 33.5 x 85.4 in	453.2 lbs	220 lbs	500 lbs
Cable Tower	92 x 85 x 217 cm	206 kg	100 kg	227 kg
DS972	60.2 x 39.4 x 89.2 in	682 lbs	2 x 200 lbs	500 lbs
Functional Trainer	153 x 100 x 226.5 cm	309 kg	2 x 91 kg	227 kg

## PLATE LOADED SERIES

The Plate Loaded series by SportsArt is designed to accommodate users of any fitness or experience level and deliver measurable and targeted results. By combining key ergonomic factors, such as independent movement arms, diverging/converging motion paths, and adjustable seats, chest pads, and backrests, we are able to provide a functional unit that is not only built to last but built to meet the workout needs of its users.

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## PLATE LOADED

#### A975 REAR KICK

- · Adjustable chest pad
- Proper strength curve to achieve maximal results
- · Hand grips to provide stability
- · Non-slip footplate
- On unit weight horns for ample plate storage



### **A976 LEG EXTENSION**

- Adjustable seat back
- Unilateral movements allow for training variability, progression, and balanced strengthening
- On unit weight horns for ample plate storage
- Hand grips provide stability



### **A977 INCLINE CHEST PRESS**

- Adjustable seat height
- Converging and diverging motion paths follow correct biomechanics for improved training efficiency and muscle activation
- On unit weight horns for ample plate storage
- Multi-position grip
- Unilateral movements allow for training variability, progression, and balanced strengthening



#### A978 WIDE CHEST PRESS

- Adjustable hand grips
- · Adjustable seat height
- Converging and diverging motion paths follow correct biomechanics for improved training efficiency and muscle activation
- On unit weight horns for ample plate storage
- Angled, adjustable hand grips reduce stress and accommodate all users
- Ergonomically angled seat back
- Unilateral movements allow for training variability, progression, and balanced strengthening



### A979 LOW ROW

- Adjustable seat height
- Adjustable chest pad
- Converging and diverging motion paths follow correct biomechanics for improved training efficiency and muscle activation
- On unit weight horns for ample plate storage
- Multi-position grip for training variablity
- Unilateral movements allow for training variability, progression, and balanced strengthening



## PLATE LOADED

### **A981 SEATED CALF RAISE**

- Designed to train the calf muscles (soleus and gastrocnemius)
- Adjustable thigh pad restraint to accommodate various exercisers



### A982 ANGLED LEG PRESS

- 3 position adjustable back rest
- 2 position adjustable foot plate
- · Large non-slip foot plate
- On unit weight horns for ample plate storage



### **A983 SMITH MACHINE**

- Welded steel frame
- Deep grooved pulleys for smooth cable tracking
- Chrome Olympic bar and plate racks
- On unit weight horns for ample plate storage
- Counter-weighted bar provides extremely low starting weight



#### **A985 CHEST PRESS**

- Adjustable seat back to train different chest muscles
- Adjustable seat height
- Converging and diverging motion paths follow correct biomechanics for improved training efficiency and muscle activation
- On unit weight horns for ample plate storage
- Unilateral movements allow for training variability, progression, and balanced strengthening



### **A986 LAT PULLDOWN**

- Adjustable seat height and thigh pad provides comfort and support
- Unilateral movements allow for training variability, progression, and balanced strengthening
- Naturally pivoting handles for improved comfort and mechanics
- On unit weight horns for ample plate storage



## PLATE LOADED

### **A987 SHOULDER PRESS**

- · Adjustable seat height
- Converging and diverging motion paths follow correct biomechanics for improved training efficiency and muscle activation
- On unit weight horns for ample plate storage
- · Multi-position grip
- · Wide frame ensures unit stability
- Unilateral movements allow for training variability, progression, and balanced strengthening



### A988 MID ROW

- · Adjustable chest pad
- Adjustable seat height
- Converging and diverging motion paths follow correct biomechanics for improved training efficiency and muscle activation
- Unilateral movements allow for training variability, progression, and balanced strengthening



### **A989 HACK SQUAT**

- · Adjustable back rest height
- Easy release safety leaver
- · Large foot plate
- Thick shoulder pads
- On unit weight horns for ample plate storage
- Multi-point starting point to fit users of different sizes
- Low-friction system provides smooth operation



### PLATE LOADED

FEATE LOADED						
Product	Dimensions (LxWxH)	Unit Weight	Max Exercise Weight	Max Weight Storage		
A975	54.2 x 45.7 x 56 in	194.7 lbs	275 lbs	550 lbs		
Rear Kick	137.7 x 116 x 142.5 cm	88.5 kg	125 kg	250 kg		
A976	52 x 46.5 x 45 in	242 lbs	550 lbs	1100 lbs		
Leg Extension	132 x 118 x 114 cm	110 kg	250 kg	500 kg		
A977	59 x 69 x 59.3 in	235.4 lbs	550 lbs	1100 lbs		
Incline Chest Press	149.5 x 175.5 x 150.5 cm	107 kg	250 kg	500 kg		
A978	74.2 x 56 x 67 in	253 lbs	550 lbs	1100 lbs		
Wide Chest Press	188.5 x 142 x 170 cm	115 kg	250 kg	500 kg		
A979	63.2 x 53 x 67.2 in	246.4 lbs	550 lbs	1100 lbs		
Low Row	160.6 x 134.3 x 170.6 cm	112 kg	250 kg	500 kg		
A981	64.6 x 24.8 x 40.6 in	118 lbs	330 lbs			
Seated Calf Raise	164 x 63 x 103 cm	53.6 kg	150 kg			
A982	95.5 x 66.9 x 59.8 in	525 lbs	1100 lbs	792 lbs		
Angled Leg Press	243 x 170 x 152 cm	238.6 kg	500 kg	360 kg		
A983	72.4 x 100 x 89.6 in	608 lbs	440 lbs	1760 lbs		
Smith Machine	184 x 254 x 228 cm	276.4 kg	200 kg	800 kg		
A985	60 x 55.9 x 59.3 in	225 lbs	440 lbs	880 lbs		
Chest Press	153 x 142 x 151 cm	102.3 kg	200 kg	400 kg		
A986	74.8 × 55.9 × 84.3 in	269 lbs	440 lbs	880 lbs		
Lat Pulldown	190 × 142 × 214 cm	122.3 kg	200 kg	400 kg		
A987	48.4 x 57.5 x 59.1 in	216 lbs	440 lbs	880 lbs		
Shoulder Press	123 x 146 x 150 cm	98.2 kg	200 kg	400 kg		
A988	69.7 × 29.9 × 44.9 in	169 lbs	440 lbs			
Mid Row	177 × 76 × 114 cm	76.8 kg	200 kg			
A989	89.4 x 64.6 x 58.7 in	377 lbs	880 lbs	792 lbs		
Hack Squat	227 x 164 x 149 cm	171.4 kg	400 kg	360 kg		
				1		

# COLOR CUSTOMIZATION

The Selectorized Strength line comes standard with copper side panels but each product can be tailored to fit your facility's color needs with the following five color options.

\*Speak to your sales representative for cost and lead time information.



BLUE PANTONE 287C



CHARCOAL PANTONE 433C



**RED PANTONE 185C** 



SILVER PANTONE 877C



YELLOW PANTONE 123C



#### FRAME COLORS

SportsArt strength equipment is coated with durable, metal-flecked powder coat which is furnace baked, then covered in a high quality clear coat, resulting in a durable finish that resists scratches, aging, and discoloration from oil or disinfectants.

SportsArt strives to offer a wide array of options and our all frame colors allow facility operators the ability to customize and match a multitude of frame colors with upholstery options. Contact your authorized SportsArt distributor today for more information.



<sup>\*</sup>Speak to your sales representative for cost and lead time information.

### UPHOLSTERY COLORS

Our tear-resistant, marine grade upholstery comes standard in our stylish Sterling Gray with Jet Black accent. In addition, there are multiple color options available to customize our product to best suit your needs.



Smokey Gray #2 & Black #3 (standard combo)

### PRIMARY COLORS



Sterling Gray #1



Smokey Gray #2 (standard)

### ACCENT COLORS



#45