## MATRIX

2025 COACHES BROCHURE

# VICTORY STARTS HERE

WATEL





Since no one works harder than your athletes, make sure Matrix is there to make the most out of every drop of sweat sacrificed in the name of victory. Our exclusive MX Racks leverage a configurable design to maximize your space and training variety. The time-tested, high-performance designs of our strength series help athletes get more out of every press and squat, with better results and less aches and pains. Best of all, every piece can be customized to fit your needs and team style. Choose Matrix to help your athletes seize their ultimate physical potential.



It doesn't happen on the field or the court or the track if it doesn't happen in the training room. It starts long before the lights go on or the crowds arrive. It takes days that begin before dawn and workouts that never seem to end. It repays sacrifice with punishing drills, and it rewards achievement with rising expectations. On its best days, it batters bodies and bruises egos. Any athlete can tell you. Winning hurts. Sometimes there is only one thing that keeps them going: LOSING HURTS EVEN MORE.

3D Rendering o

## A TEAMMATE FOR THE COMPETITION BEFORE THE COMPETITION

When you choose Matrix, you're getting more than the world's finest athletic training equipment. You're getting a teammate that will be there every step of the way as you strive for victory. Together, we can redefine the way your athletes attack the competition before the competition, and set a new standard for how they perform when it's finally game time.



Completed Installation **o** 



#### DESIGNING YOUR VISION

Our team is here to support you as coaches in bringing your vision to life. We'll assist you in selecting the ideal equipment and technology tailored to your goals, space constraints and the needs of your athletes. Additionally, we are committed to helping you explore financial solutions that expand your options and make the most of your investment.

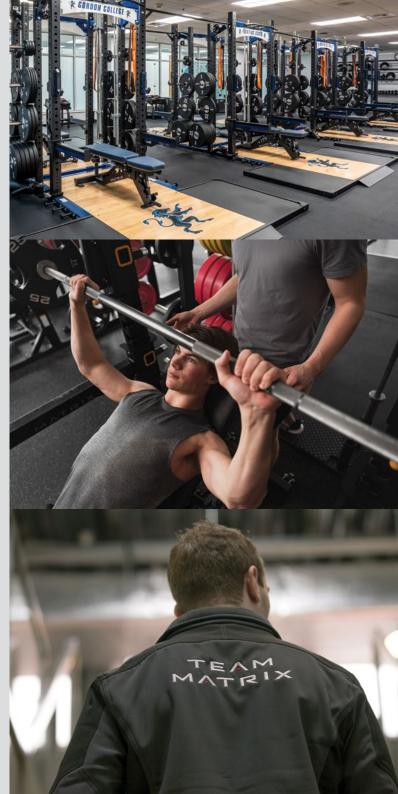
#### CREATING YOUR VISION

Count on our commitment to a seamless delivery and installation process, tailored to your schedule. Additionally, your team can look forward to a comprehensive demonstration, empowering them to master the utilization of your new equipment and unleash its full potential.

#### SUPPORTING YOUR VISION

As your dedicated partner, you can rely on our swift service response times, readily available service parts and our unwavering commitment to resolving issues correctly the first time. To enhance the value of your investment, your coaching team will also receive access to the Matrix Learning Center, a comprehensive digital resource featuring product training, maintenance tips, on-demand educational videos and more.

Learn more about how we support your vision by visiting matrixfitness.com/total-solutions-partners



## **DISCOVER A** WINNING GAMEPLAN

Your team is unique, and so are your goals. That's why we work with you to create a strength training system specifically tailored to the needs of your athletes. We offer dozens of ways to customize your racks and benches so your athletes get the work they need — exactly where they need it — until they feel the burning desire to win in every fiber of their being. We'll also help you pick accessories to complete your training room. Talk to us to find out how we can create a training facility that's a win for everyone.













#### **STANDARD FRAME COLORS**



#### **FRAME COLOR OPTIONS**



#### **UPHOLSTERY COLOR OPTIONS**



## IT'S ALL ABOUT YOUR TEAM

No matter what kind of athletes you train, Matrix has the custom branding options to create a team-focused experience that inspires everyone who walks through your doors. Partner with us for frame and upholstery choices that match your school colors. We can create virtually any branded graphic and offer a variety of placement options to showcase your logo. You can even count on us for next-level customization like premium embroidery, laser-cut steel and more. Contact us today to find out how we can infuse every inch of your training space with team spirit.



## **PROUDLY MADE IN THE USA**

In 2012, we acquired Magnum Fitness Systems to establish a North American manufacturing facility with decades of experience producing strength equipment. Today, the facility focuses on providing premium strength equipment that's designed, customized and manufactured right here in the USA.

#### SKILLED & EXPERIENCED

Our advanced manufacturing processes include robotic welding, laser and plasma cutting, fabricating, milling, lathe machining, grinding, powder-coat painting, assembling, upholstering and more. Yet our greatest asset by far is the decades of experience our skilled tradespeople bring to the job every day.



#### **INNOVATION THAT NEVER RESTS**

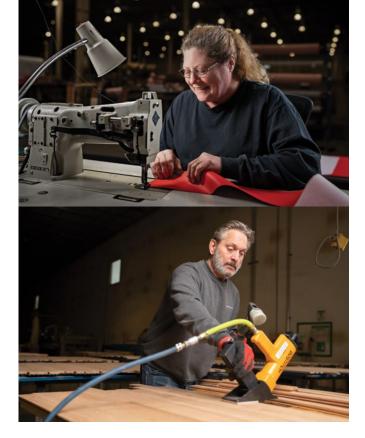
Our location in the United States — the global epicenter of strength training — allows us to quickly react to trends and customer feedback. We can iterate concepts and modify products as needs evolve in real time, expediting the process from prototype to proof of concept. It's a fluid innovation model that never slows or ceases.

#### CUSTOM BRANDING OPTIONS

In addition to a full spectrum of color choices for frames and upholstery to match your brand or school colors, we can also provide branded graphics, premium embroidery, laser-cut steel and more.

#### SOURCED LOCALLY, USED GLOBALLY

With regards to our two main raw material suppliers, one sources 100% of their raw materials from the US, while the other sources 95% of their raw materials from the US and 5% from Canada. The superior fitness equipment we produce is then exported all over the world.





#### MAGNUM SERIES /

## A LEGACY OF PERFORMANCE & PROVEN DURABILITY

Ideal for athletes striving to reach the apex of their physical strength, Magnum Series has long been known for an unparalleled blend of performance and durability. Exclusive Breaker Benches allow users to get into the start position with less stress on their joints. Other products like MX Racks pack in the functionality to help you make the most of your training space. Best of all, everything that carries the Magnum Series name will withstand the most intense athletic training environments.





## MAGNUM / MX RACK OPTIONS STRENGTH WITHOUT LIMITS

No matter how large or small your space, you can design a unique strength training area that maximizes variety and space. A smart design makes it easy to attach over 70 options and components to customize the training possibilities for your athletes. Showcase your school spirit by incorporating your own logos, messaging and colors.



#### **COMBO POWER-HALF RACK**

		PRO	DUCT D (L X V	IMENS V X H)	IONS			DUCT IGHT
		CM			INCHES	6	KG	LBS
MG-MX47691	312	127	257	123	50	101	396	873





HALF RACK

		PRO	DUCT D (L X V		ONS			DUCT IGHT
		CM			INCHES	3	KG	LBS
MG-MX690	157.5	127	257	62	50	101	185	408



**POWER RACK** 

		PRO	DUCT D (L X V		IONS			DUCT IGHT
		CM		3	KG	LBS		
MG-MX47	213.5	127	257	84	50	101	255	562

6' X 8' PLATFORM

W/ HARDWOOD INSERT\*



#### 4' X 8' SOLID RUBBER SURFACE PLATFORM\*

	PROI			IONS		PROI WEI	
1	CM		/ /1	NCHES	; /	KG	LBS
329	254	7	129.5	/100	2.6	247.5	546
306	254	/7	120.5	100	2.6	237	523
273	254	7	107.5	100	2.6	222	490
258	254	7	101.5	100	2.6	215	474
	306 273	CM 329 254 306 254 273 254	(L X 200 254 7 306 254 7 273 254 7	CM         I           329         254         7         129.5           306         254         7         120.5           273         254         7         107.5	CM         INCHES           329         254         7         129.5         100           306         254         7         120.5         100           273         254         7         107.5         100	CM         INCHES           329         254         7         129.5         100         2.6           306         254         7         120.5         100         2.6           273         254         7         120.5         100         2.6	CM         INCHES         KG           329         254         7         129.5         100         2.6         247.5           306         254         7         120.5         100         2.6         237           273         254         7         107.5         100         2.6         222

\*Available with VRS Kits- See page 24



**DOUBLE HALF RACK** 

127 257 103.5 50 101

INCHES

PRODUCT WEIGHT

712

KG LBS

323

PRODUCT DIMENSIONS (L X W X H)

CM

MG-MX691 263

#### 6'X 8' SOLID RUBBER SURFACE PLATFORM\*

		PROI		DIMENS W X H)	IONS		PROE WEI	
		CM	1	<u> </u>	NCHES		KG	LBS
MXRP47	390	254	7	153.5	100	2.6	324.5	716
MXRP47-CPH	366.5	254	7	144.5	100	2.6	314	693
MXRP690	333.5	254	7	131.5	100	2.6	298.5	658
MXRP691	318.5	254	7/	125.5	100	2.6	291.5	643



#### 4'X 8' PLATFORM W/ HARDWOOD INSERT\*

		PRO		DIMENS W X H)	IONS		PROI WEI					PRO		DIMENS W X H)	IONS			DUCT IGHT	
		CM	-	· · ·	INCHES	;	KG	LBS	-			CM		· · ·	NCHES	;	KG	LBS	
MX47P	390	254	7	153.5	100	2.6	287	633	-	MX47P-4	329	254	7	129.5	100	2.6	224	494	MXRP
MX47P-CPH	366.5	254	7	144.5	100	2.6	278	613	-	MX47P-CPH-4	306	254	7	120.5	100	2.6	215	474	MXRP47-
MX690P	333.5	254	7	131.5	100	2.6	266	587	-	MX690P-4	273	254	7	107.5	100	2.6	203	448	MXRP6
MX691P	318.5	254	/ 7	125.5	100	2.6	260.5	575	1	MX691P-4	258	254	/7	101.5	100	2.6	197	435	MXRP

### MAGNUM / MX RACK OPTIONS

## MAKE THE MOST OUT OF MAGNUM

You can customize your premium Magnum strength training equipment to fit the unique goals of your team. Choose from a diverse selection of durable, thoughtfully designed optional components to expand functionality in game-changing ways.

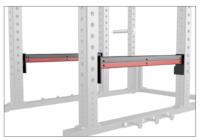




**CONNECTION KIT** 



**BLANK CROSSBAR** 



POWER RACK SAFETY ARM WRAP



**DOUBLE J-HOOKS** 





J-HOOKS

J-HOOK WRAP



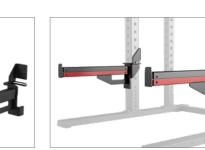
DOUBLE J-HOOK WRAP

SAFETY ARM STRAPS



SAFETY ARMS

**STABILITY FEET** 



HALF RACK SAFETY ARM WRAP



**BASE CHIN BAR** 



ANGLED PULL-UP BAR





**SPHERE BALL GRIPS** 



**ROCK CLIMBING GRIPS** 



**UPPER OLYMPIC BAR STORAGE** 



DUAL-OLYMPIC BAR HOLDER



UPPER DUAL **OLYMPIC BAR STORAGE** 



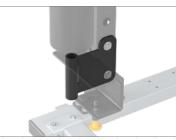
LOWER OLYMPIC BAR STORAGE



LOWER DUAL **OLYMPIC BAR STORAGE** 



LOWER OLYMPIC BAR STORAGE ADD-ON



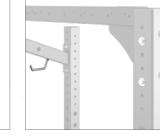


STABILITY BALL HOLDER -UPRIGHT





DIP BAR

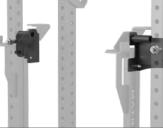


**BAND STORAGE** 

LEG ROLLER







SAFETY ARM STORAGE

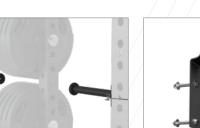
BAND PEGS



DIP BAR STORAGE



#### SQUAT HANDLES

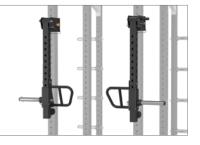




**STABILITY BALL HOLDER - TOP** 

96" STRAIGHT LADDER

**12" WEIGHT STORAGE HORN** 



**JAMMIN' ARMS** 



**70" CONNECTING BAR** 



**96" CONNECTING BAR** 



**70" STRAIGHT LADDER** 



**6" WEIGHT STORAGE HORN** 



**ADJUSTABLE PULLEY** 







LAT PULLDOWN







PREMIUM LANDMINE



**PREMIUM BATTLE ROPE** ANCHOR



70" SINGLE CHIN BAR



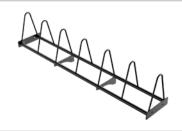


**12" WEIGHT STORAGE HORN** 





70" DB / KB SHELF



**CORE HANDLE** 

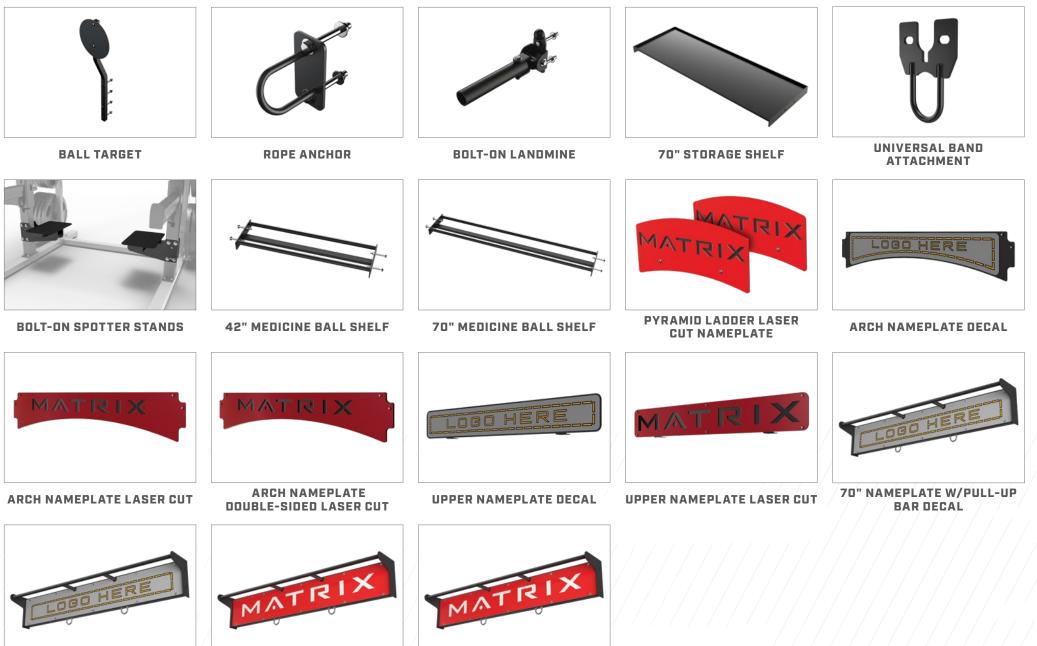




HEAVY BAG ATTACHMENT



**BOLT-ON FRONT BAND PEGS** 



**70" NAMEPLATE W/PULL-UP** BAR DOUBLE SIDED DECAL

70" NAMEPLATE W/PULL-UP 70" NAMEPLATE W/PULL-UP BAR DOUBLE SIDED LASER CUT

BAR LASER CUT

## MAGNUM / PRO RACKS & PLATFORMS **BUILT FOR YOUR TEAM**

Designed for training efficiency, the Magnum PRO Racks provide a customizable solution that meets the demands of today's strength coaches, athletes and trainers. They come with adjustable safety arms, J-hooks, a chin bar and 4-post plate storage, and can offer even more training versatility with additional attachments. Coaches can choose 7' or 8' uprights to fit their space and budget.





**PRO CONFIGURABLE HALF RACK** 



**PRO DOUBLE HALF RACK** 



PRO CONFIGURABLE DOUBLE HALF RACK

		PRO	DUCT D (L X V	IMENS V X H)	IONS			DUCT IGHT			PRO	DUCT D (L X V	IMENS V X H)	IONS		PROI WEI					PRO	DUCT D (L X V
		CM			INCHES		KG	LBS			CM			INCHES	;	KG	LBS				CM	
MG-PR0690	183.5	141	243	72.2	55.4	95.5	111	244.5	MG-PR0690C	132	141	243	52	55.4	95.5	116.5	257	MG-F	RO691	229	183	242.5

		PRO	DUCT DI (L X W		IONS			DUCT GHT				PROI	UUCT DI (L X W		IONS			DUCT IGHT	
		CM			INCHES		KG	LBS				СМ			INCHES	;	KG	LBS	
/IG-PR0691	229	183	242.5	90	72	95.5	180	397	MG-	-PR0691C	229	132	242.5	90	52	95.5	190	419	



**PRO POWER RACK** 

	71
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**PRO CONFIGURABLE POWER RACK** 

### FEATURES

- **Multiple Configurations** PRO and PRO Configurable Racks can be combined and built to create a unique training and storage space.
- **Optional Additions** Hard-working attachments and benches are available for unmatched training versatility.
- **Height Options** All PRO Racks are available at 7' and 8' heights to fit any facility's needs.

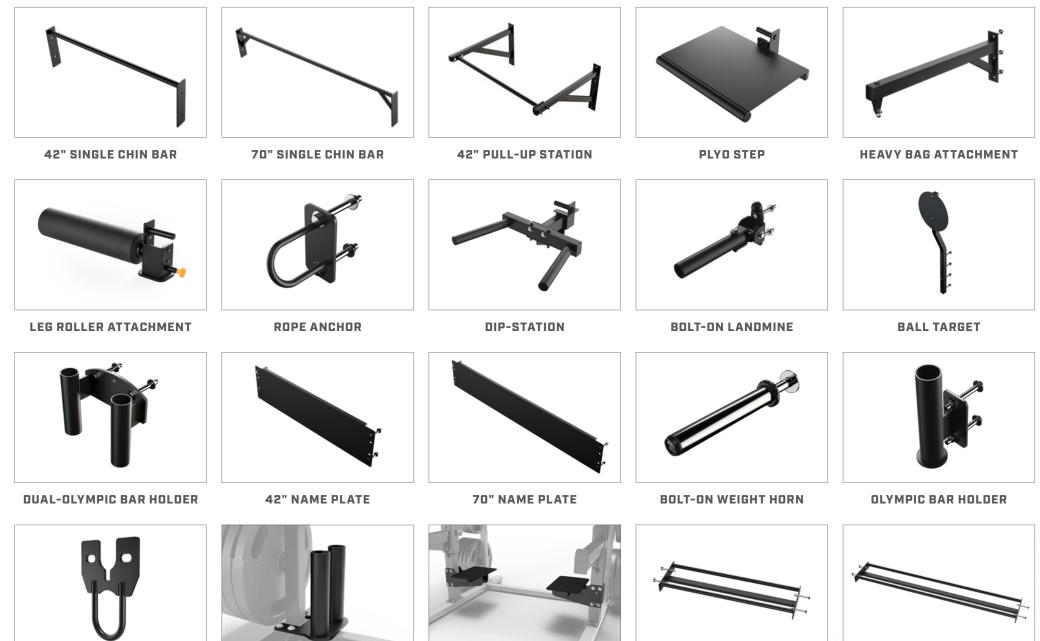
### PRODUCT DIMENSIONS PRODUCT PRODUCT DIMENSIONS PRODUCT (L X W X H) WEIGHT (L X W X H) WEIGHT

		СМ			INCHES	;	KG	LBS			СМ			INCHES	3	KG
MG-PR047	178	183	243	70	72	95.5	156.5	345	MG-PR047C	178	132	243	70	52	95.5	165



LBS

363



UNIVERSAL BAND ATTACHMENT

**DUAL-OLYMPIC BAR STORAGE** 

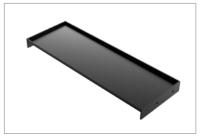
**BOLT-ON SPOTTER STANDS** 



42" MEDICINE BALL SHELF



70" MEDICINE BALL SHELF



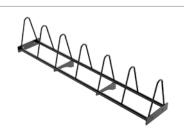




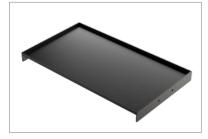
70" DB / KB SHELF



42" BUMPER / BOSU RACK



70" BUMPER / BOSU RACK



42" STORAGE SHELF



70" STORAGE SHELF



LINEAR SHELF BRACKET



SHELF MOUNTING BRACKET



6' X 8' PLATFORM W/HARDWOOD INSERT\*



4' X 8' PLATFORM W/HARDWOOD INSERT\*



6' X 8' SOLID RUBBER SURFACE PLATFORM\*



4' X 8' SOLID RUBBER SURFACE PLATFORM\*

# REDUCE SOUND, VIBRATION AND BOUNCE

Create an unmatched strength training environment with platforms featuring our exclusive Vibration Reduction System. Our impact-absorption platforms reduce sound and bounce caused by dropping barbells during Olympic lifts, protecting floors, bars, weights, and plates from hard use. The multi-layer design minimizes vibrations transferred through floors, essential for above-ground training facilities. VRS Platform kits are available in a variety of styles and sizes, so it's easy to upgrade existing Matrix platforms or create a rugged new training experience featuring our Vibration Reduction System.



		PRO		IMENSI V X H)	ONS		PROI WEI	
		CM		I	NCHES		KG	LBS
MA4794P-VRS	366	254	7	144	100	2.6	227	500.5
MA4794P-VRS-4	305	254	7	120	100	2.6	174	383.5
MA9091P-VRS	330	254	7	130	100	2.6	218	480.5
MA9091P-VRS-4	270	254	7	106	100	2.6	165	363.5
MG-A691SP-VRS	280	254	7	110	100	2.6	215	473.5
MG-A691SP-VRS-4	219	254	7	86	100	2.6	162	357
PS86-VRS	191	254	7	75	100	2.6	184	406
PS84-VRS	131	254	7	51.5	100	2.6	131	289
MG-PR047P-VRS	340	254	7	134	100	2.6	227	500.5
MG-PR047P-VRS-4	280	254	7	110	100	2.6	174	383.5
MG-PR09091P-VRS	303	254	7	119	100	2.6	218	480.5
MG-PR09091P-VRS-4	243	254	7	96	100	2.6	165	363.5
VRS-KIT	181.5	68	11.5	71.5	26.8	4.5	71	156
VRS-KIT-4	121	68	11.5	48	26.8	4.5	47.5	104
MG-MX47P-VRS-06	390	254	7	153.5	100	2.6	231	509
MG-MX47P-VRS-4-06	329	254	7	129.5	100	2.6	186.5	411
MG-MX47P-CPH-VRS-06	366.5	254	7	144.5	100	2.6	222.5	491
MG-MX47P-CPH-VRS-4-06	306	254	7	120.5	100	2.6	178	393
MG-MX690P-VRS-06	333.5	254	7	131.5	100	2.6	210	463
MG-MX690P-VRS-4-06	273	254	7	107.5	100	2.6	166	366
MG-MX691P-VRS-06	318.5	254	7	125.5	100	2.6	205	452
MG-MX691P-VRS-4-06	258	254	7	101.5	100	2.6	160	353





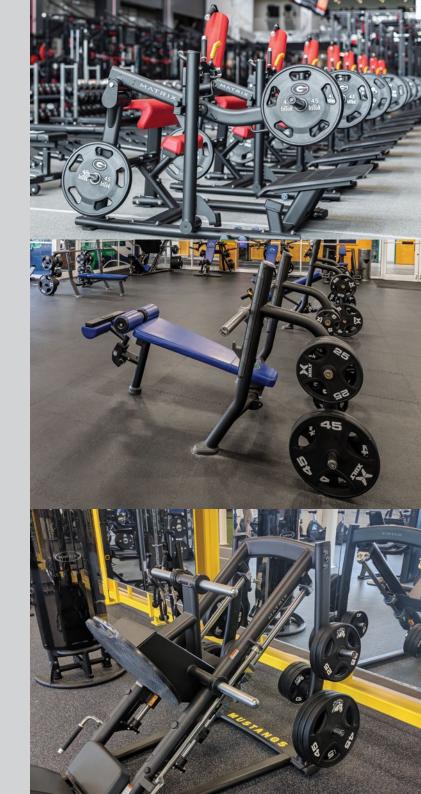
# THE ESSENTIALS OF STRENGTH

Plate-loaded units are nothing short of essential when it comes to helping your athletes exercise major muscle groups and push their strength training limits. Magnum plate-loaded stations feature thoughtful design and incredible attention to detail that make our ever-popular stations easier to load, unload and access, so athletes can get the work they need, where they need it, and keep on going.

#### **FEATURES**

- Converging/Diverging Motion Encourages a natural path of motion to enhance comfort.
- Durable Construction Built to withstand the rigorous strength training of professional sports teams.
- **Frame Finish** Automotive-quality finish is highly resistant to chips and scratches.







**VERTICAL BENCH PRESS** 

		PRO	DUCT D (L X V			DUCT IGHT		
		CM			INCHES	3	KG	LBS
MG-PL12	146.5	168.5	199.5	58.0	66.5	78.5	196	432



**SUPINE BENCH PRESS** 

		PRO		IMENS V X H)	IONS			DUCT IGHT
		CM			INCHES	3	KG	LBS
MG-PL13	185.4	127.5	89.5	72.5	50	35	99	218.5



**INCLINE BENCH PRESS** 

		PROI	DUCT DI (L X W		SIONS		PROI WEI	
		СМ			INCHES		KG	LBS
MG-PL14	208.2	143.2	129.6	82	56.5	51	147.5	325



#### **VERTICAL DECLINE BENCH PRESS**

		PROD		IMENS V X H)	ONS		PROE WEI	
		CM			INCHES		KG	LBS
MG-PL15	148	168.5	195	58.5	66.5	77	195.5	431



#### SHOULDER PRESS

		PRO	DUCT D (L X V	IMENSI V X H)	ONS			DUCT IGHT
		CM		1	NCHES	S	KG	LBS
MG-PL23	161.3	160	118.1	63.5	63	46.5	118	260



#### LAT PULLDOWN

		PRO	DUCT DI (L X W		SIONS			DUCT GHT
		CM			INCHES		KG	LBS
MG-PL33	182.9	123.2	190.5	72	48.5	75	128	282



SEATED ROW

		PRO	DUCT DI (L X W		IONS		PROI WEI	DUCT GHT
		CM			INCHES		KG	LBS
-PL34	152.4	139.7	106.7	60	55	42	118	260



#### **AB CRUNCH BENCH**

		PRO	DUCT DI (L X W		IONS			DUCT IGHT
		СМ			INCHES	3	KG	LBS
MG-PL50	162.6	88.9	100.3	64	35	39.5	60	132.5



**SMITH MACHINE** 



45<sup>°</sup> LEG PRESS



HACK SQUAT



STANDING CALF

												-														- 71	· · · · =	7	/ = : / =	· / ·		
		IMENSIONS V X H)			DUCT IGHT			PRO	DUCT D (L X V	N X H)				DUCT			PRO	DUCT D (L X V					DUCT IGHT			PR	DUCT D (L X \	OIMENS N X H)	SIONS			DUCT
	CM	INCHES	S	KG	LBS			CM			INCHES		KG	LBS	 		CM			INCHES		KG	LBS			CM			INCHES		KG	LBS
MG-PL62	110.5 231.1 245.1	43.5 91	96.5	270	569	MG-PL70	229	171	158	90	67.5	62.3	274	604	 MG-PL71	228.2	150	144.6	90	59	57	270	595	MG-PL76	138	89	184.5	54.5	35	73	124	273.5

	SEATE	D CALF					GL	UTE	TRA		2						sọi	UAT			E		
	PRODUCT DIN (L X W			DDUCT EIGHT			PRO		IMENSI V X H)	ONS			DUCT IGHT				PROD	UCT D (L X W	IMENSI / X H)	ONS		PR0 WEI	DUCT GHT
/	CM	INCHES	KG	LBS	/		CM		I	NCHES		KG	LBS				CM			INCHES		KG	LBS
MG-PL77 141	80 96.5	55.5 31.5	38 65	143.5	MG-PL7	<b>B</b> 168	133	109	66.5	52.5	43	154	340	/	MG-PL79	148.6	170.2	86.4	58.5	67	34	120	264.5



#### **REVERSE BACK EXTENSION**

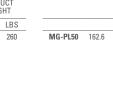
		PRO	DUCT D (L X V		IONS			DUCT IGHT
		CM			INCHES	5	KG	LBS
MG-405	150	109	145	59	43	57	134	295



MG



				VS		PROD
(	СМ		IN	CHES		KG
52.4 1	39.7	106.7	60	55	42	118
		CM	(L X W X	(L X W X H) CM IN	CM INCHES	(L X W X H) CM INCHES



#### MAGNUM / MULTI-STATION

## MAXIMUM FUNCTIONALITY IN MINIMUM SPACE

Magnum multi-station units help you make the most of your training space and your athletes make the most of their workout time. Smart designs let athletes take on multiple exercises in a small space, quickly adjusting settings to maximize impact and results. To add yet another exciting dimension to your training space, include ultra-versatile functional trainers that provide unparalleled workout in an efficiently enclosed space.



Configurations

3 STACK

6 STACK







LAT PULLDOWN

PRODUCT DIMENSIONS PRODUCT (L X W X H) WEIGHT

 CM
 INCHES
 KG
 LBS

 MG-921
 127
 69
 234
 50
 27
 92
 231
 510



**ADJUSTABLE CROSSOVER** 

		PRO	DUCT D (L X V		IONS		PROI WEI	DUCT GHT
		CM			INCHES		KG	LBS
MG-924	69	366	234	27	144	92	330	728



#### TRICEPS PUSHDOWN

		PRO	DUCT D (L X V		IONS		PRODUCT WEIGHT		
		CM		INCHES			KG	LBS	
MG-942	107	117	234	42	46	92	220	485	MG-946



		PRO	DUCT D (L X V		SIONS			DUCT GHT
		CM			INCHES	;	KG	LBS
16-923	107	117	234	/12	46	92	155	3/12



LOW ROW

		PRO	DUCT DI (L X W		IONS		PRODUCT WEIGHT		
		CM			INCHES	5	KG	LBS	
MG-926	216	69	234	85	27	236	520		



#### LAT PULLDOWN / LOW ROW

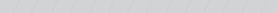
	DUCT IGHT	PRODUCT DIMENSIONS (L X W X H)								PRODUCT WEIGHT	
	LBS			CM			INCHES	KG	LBS		
)	485	MG-946	198 69 234 78 27					92	215	475	

## A FUSION OF IRON & ERGONOMICS

No training center is complete without a selection of premium free weights, the time-tested backbone of the strength training experience. Choose from our flagship Magnum Series to find the combination of heavy-duty construction and smart design just right for your team. Exclusive products like our patented Breaker Benches will redefine how your athletes train just as cutting-edge industrial style will redefine the way your training center looks.

#### FEATURES

- **Breaker Technology** Our exclusive system eliminates the need for assistance to break the bar, allowing athletes to get into the start position with less stress on their joints.
- Variety A robust selection meets the training needs of virtually any facility.
- **Frame Finish** Automotive-quality finish is highly resistant to chips and scratches.



Visit matrixfitness.com to see all of our premium products.



#### BREAKER OLYMPIC FLAT BENCH

			PRO	DUCT D (L X V		SIONS		PRODUCT WEIGHT		
			CM			INCHES		KG	LBS	
MG-A	678	173	168	130	68	66	51	94	207	





#### **BREAKER OLYMPIC DECLINE BENCH**

	PRODUCT PRODUCT DIMENSIONS WEIGHT (LXWXH)							DUCT GHT			
KG	LBS			CM INCHES						KG	LBS
107	235		MG-A680	206	168	135	81	66	53	107	235



		PRO		DUCT IGHT				
		CM	/ /		INCHES	/	KG	LBS
MG-C895	167	/ 180 /	173	71	66	68	155	342



#### MULTI-ADJUSTABLE BENCH LP

		SIONS		PRODUCT WEIGHT				
	7 /	CM	1	1	INCHES	5	KG	LBS
MG-A82	152	78	46	59.7	30.6	17.8	55	121.5



		PRO	UUCT D (L X V	IMENS V X H)	IONS		PRODUCT WEIGHT		
	1	CM	/ /	1	INCHES	:/ /	KG	LBS	
MG-A85	135	58	51	53	23	20	43	95	



#### PRODUCT DIMENSIONS (L X W X H) PRODUCT WEIGHT

	/	СМ	7	/	INCHES	5 /	KG	LBS
MG-A59	142	58	46	56	23	18	25	55



#### MULTI-ADJUSTABLE **BENCH W/DECLINE**

		PRO	DUCT D (L X V		PRODUCT WEIGHT			
/ /	/	CM/	/	1	INCHES		KG	LBS
MG-A86	166	60.5	53.5	65.3	23.8	21	62	137



#### **BREAKER OLYMPIC INCLINE BENCH**

		PRO	DUCT DI (L X W	IONS		PRODUCT WEIGHT		
		CM		INCHES	KG	LBS		
MG-A679	170	168	126	277				



#### **OLYMPIC FLAT BENCH**

		PRODUCT DIMENSIONS (L X W X H)						PRODUCT WEIGHT	
	CM IN				INCHES		KG	LBS	
MG-A78	163	168	130	64	66	51	73	160	



#### **OLYMPIC DECLINE BENCH**

		PRO	DUCT D (L X V	IMENS V X H)	SIONS			DUCT IGHT	
1 1	1	CM	/ /	1	INCHES	/	KG	LBS	777
MG-A80	201	168	137	79	66	54	82	180	MG-A



#### BREAKER OLYMPIC SHOULDER BENCH

		PRO	DUCT D (L X V		SIONS			DUCT GHT
/ /	/ /	CM	1	/	INCHES	- /	KG	LBS
A645	135	138	183	53	66	72	118	260



**OLYMPIC INCLINE BENCH** 

PRODUCT DIMENSIONS (L X W X H)

СМ

170

MG-A79

#### OL

		PRO	DUCT D (L X V		SIONS			DUCT IGHT
/ /	/	CM/	1	1	INCHES	/ /	KG	LBS
MG-A45	127	138	165	50	66	65	137	303

LY	MPIC	SHO	ULD	IER	BE	NC	Н
	PROD	UCT DIN (L X W		INS			PROE WEI

168	160	67	66	63	107	
6	ł	-				
1		n li -	In			

INCHES



#### **3-WAY OLYMPIC BENCH**





**ADJUSTABLE DECLINE BENCH** 

		PRO		IMENSI V X H)	ONS			DUCT IGHT
		CM			INCHES	;	KG	LBS
-A61	163	64	81	64	25	32	45	99



**ADJUSTABLE AB BENCH** PRODUCT DIMENSIONS (L X W X H)

INCHES

СМ

MG-A77 155 69 145 61 27 57

PRODUCT

WEIGHT

LBS

KG

59 131



**GLUTE HAM BENCH** 

СМ

PRODUCT DIMENSIONS (LXWXH)

INCHES

PRODUCT

WEIGHT

KG LBS

136 300



**STANDING ARM CURL** 

		PRO	DUCT D (L X V		IONS			DUCT IGHT
		CM			INCHES	5	KG	LBS
MG-A71	119	79	104	47	31	41	61	135



MG

PREACHER CURL

		PRO	DUCT D (L X V	IMENS V X H)	IONS			DUCT IGHT
		CM			INCHES		KG	LBS
MG-A62	119	76	99	47	30	39	57	125



**VKR W/CHIN** 

		PRO	DUCT D (L X V		SIONS		PROI WEI	
		СМ			INCHES		KG	LBS
MG-A63C	135	109	245	53	43	96	120	265

MG-A96 157 91 130 62 36 51

SQUAT RACK

		PROD		IMENS V X H)	IONS			DUCT GHT
		CM			INCHES	KG	LBS	
MG-A81	211.5	166.8	201	83.3	67.5	79.2	265	585



**POWER STATION** 

		PRO	DUCT DI (L X W		IONS		PRODUCT WEIGHT		
		CM			INCHES			LBS	
MG-A73	185.5	160.4	222.6	73	63.2	87.7	187.2	412.7	



		PRO	UUCT DI (L X W				DUCT IGHT		
		CM			INCHES		KG	LBS	
MG-A98	138.5	88.7	152.9	54.5	34.9	60.2	81	178.6	

-----

MG-



**BACK EXTENSION BENCH** 

		PRO		PRODUCT WEIGHT				
		CM			INCHES	S	KG	LBS
MG-A52	118.6	76.3	97.3	46.7	30	38.3	53	117



**MI BACK TRAINER** PRODUCT DIMENSIONS

			DUCT GHT					
		CM			INCHES		KG	LBS
MD-FW52	135.5	73.1	100.1	53.4	28.8	39.4	58	128



**PORTABLE SEAT** PRODUCT DIMENSIONS PRODUCT WEIGHT (LXWXH) INCHES LBS СМ KG **MG-A99** 65.5 52 50 26 20.5 20 12.5 27.6

OLYMPIC WEIGHT TREE

		PRO		PROI WEI					
		CM			INCHES	;	KG	LBS	1
- <b>A</b> 94	87.1	57	107.9	34.3	22.5	42.5	28.8	63.5	-



WEIGHT TREE W/BAR HOLDERS -----

		PRO	UUCT D (L X V		ONS		PRODUCT WEIGHT				
		CM			INCHES		KG	LBS			
MG-A67B	51	52	112	20	21	44	23	50			



		PRO	PRODUCT WEIGHT					
		CM			INCHES	5	KG	LBS
MG-A97	110.1	69.4	110.5	43.4	27.4	43.5	47.6	105

#### **KETTLEBELL RACK ADAPTERS**



SPOTTER PLATFORM

		PROI	PRODUCT DIMENSIONS (L X W X H)         PRODUCT WEIGHT           CM         INCHES         KG         LBS           84         29         26         33         12         28         61							
		CM			INCHES		KG	LBS		
MG-A0SP	66	84	29	26	33	12	28	61		



**15-PAIR PRO-STYLE** DUMBBELL RACK

				DUCT IGHT				
		CM			INCHES	KG	LBS	
MG-A515	232.6	67.3	102.1	91.6	26.5	40.2	156	343.2



			DUCT IGHT				
		CM			INCHES	KG	LBS
MG-A505	232.6	79.8	91.6 24.2 31.5			63	138.6



**10-PAIR PRO-STYLE** DUMBBELL RACK

		PROD	UCT D (L X V		PRODUCT WEIGHT			
		CM			INCHES	3	KG	LBS
MG-A510	232.6	61.3	79.8	91.6	24.2	31.5	106	233.2



MG-A015T

### Available Configurations 2-tier Flat-tray Dumbbell Racks (MG-A526 & MG-A528)





MG-A015B

Top Tray (MG-A015T)
Bottom Tray (MG-A015B)



### Available Configurations 3-tier Flat-tray Dumbbell Racks (MG-A536, MG-A538 & MG-A544)





Only top tray uses an adapter • Top Tray (MG-AO15T)



**STUDIO PRO-STYLE** DUMBBELL RACK

	PRODUCT DIMENSIONS (L X W X H)					PRODUCT WEIGHT			PRODUCT DIMENSIONS (L X W X H)						PRODUCT WEIGHT			
	CM INCHES		3	KG	LBS				CM			INCHES	;	KG	LBS			
MG-A541	<b>1</b> 186.2 67.3 102.1 73.3 26.5 40.1		40.2	123	270.6		MG-A544	123.2	72.4	101.8	48.5	28.5	39.4	118	259.6			



**2-TIER FLAT-TRAY** 

**DUMBBELL RACK** 

INCHES

127

108

279.4

237.6

LBS

259.6

PRODUCT DIMENSIONS (L X W X H)

CM

**MG-A528** 232.2 62.5 79.4 91.5 24.6 31.3

MG-A526 186.2 62.5 79.4 73.3 24.6 31.3

**STUDIO FLAT-TRAY** DUMBBELL RACK





#### **3-TIER FLAT-TRAY DUMBBELL RACK**

		PROL	UCT D (L X W		IONS		PRODUCT WEIGHT		
		CM			INCHES		KG	LBS	
MG-A538	232.2	232.2 72.4 101.8			28.5	40	193	424.6	
MG-A536	186.2	72.4	101.8	40	160	352			



		PROI	DUCT D (L X W		IONS		PRO WE	DUCI
		CM			INCHES		KG	LE
MG-A538	232.2	72.4	101.8	91.5	28.5	40	193	42
MG-0536	196.2	72 /	101.9	72.2	28 5	/10	160	21





#### VARSITY SERIES /

## DESIGNED FOR SUPERIOR VALUE & TRAINING VARIETY

Varsity Series is the ideal choice for heavy-use training facilities looking for a combination of performance and value. Smart design helps you make efficient use of your space and your budget, like our versatile functional trainers and plate-loaded equipment that provide conveniently contained personal training areas. If you're looking to accommodate a steady stream of athletes in a limited space, look no further than the Varsity Series.





3-STACK MULTI-GYM

	F		JCT D (L X V		SION	S		PRODUCT WEIGHT		WEIGHT STACK				PROD
	CM INCHES			KG	LBS	KG	LBS				CM			
G1-MG30	282	282 323 218 111 127 86				592	1305	3 X 91	3 X 200		VY-D85A	147	56	



#### **ANGLED SMITH MACHINE**

		PRO	DUCT D (L X V	IONS			DUCT IGHT	
		CM			INCHES		KG	LBS
VY-M49	107	218	211	83	186	410		



MULTI-ADJUSTABLE BENCH

INCHES

PRODUCT WEIGHT

94

V

KG LBS

43

PRODUCT DIMENSIONS (L X W X H)

**SMITH MACHINE** 

		PRO			DUCT GHT			
	CM INCHES						KG	LBS
G1-FW161	205	141	135	297				



#### **ADJUSTABLE INCLINE BENCH**

	PRODUCT DIMENSIONS (L X W X H)           CM         INCHES           154         61         47         61         24					DUCT IGHT		PRODUCT DIMENSIONS (L X W X H)							
	CM INCHES				;	KG	LBS	-			CM			INCHES	3
G1-FW153	154 61 47 61 24 1				19	41	90	-	VY-D68	145	76	168	57	30	66



**PERFECT SQUAT** 

		PRO	DUCT D (L X V			PRODUCT WEIGHT		
		CM			INCHES		KG	LBS
Y-400	157	84	168	62	33	147	325	



	LEGEXIENSION												
		PRO	DUCT D (L X V		IONS			DUCT IGHT					
		CM			INCHES	S	KG	LBS					
VY-401	102	157	117	91	200								



		PRC	JNE	LEG	CUF	RL		
		PRO	DUCT D (L X V	IMENS V X H)	IONS		PRODUCT WEIGHT	
		CM			INCHES		KG	LBS
VY-402	173	91	72	68	36	30	91	200



VY-431

97

**BICEPS CURL** PRODUCT DIMENSIONS (L X W X H) PRODUCT WEIGHT CM INCHES KG LBS 107 112 38 42 44 68 150



TRICEPS EXTENSION PRODUCT DIMENSIONS (L X W X H) PRODUCT WEIGHT

		CM			INCHES	;	KG	LBS
VY-432	97	107	140	38	42	55	68	150



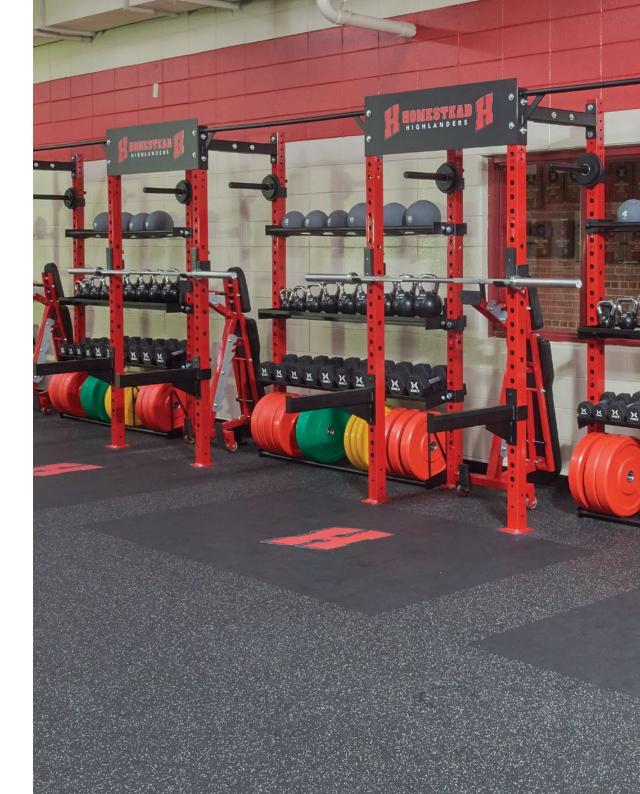
**BARBELL RACK** PRODUCT WEIGHT

> KG LBS

57 125

# COMPLETE YOUR TRAINING ROOM

We want you to have everything your athletes need to maximize their athletic potential. From rigs and free weights to complementary training equipment, we're here to help you complete your training facility. Reach out to your Matrix representative to learn more.





### **EVERY SECOND COUNTS**

When the margin between victory and defeat is razor-thin, every split second matters. Help your athletes build speed, strength and explosiveness with our exclusive training tools and protocols to give your team the edge needed to make game-changing plays and achieve more on the field.





### INTENSITY IS IN THE AIR

Challenge your athletes to a test of the total body with an air cycle that stands up to the intense demands of athletic performance training. Air resistance increases the harder athletes pedal, push and pull, and a design reimagined for tough team training environments includes seamlessly smooth adjustments between athletes, multi-grip handlebars and a frame reinforced with heavy-duty steel. Bring our Total Body Cycle to your training facility today to feel the intensity in the air.

### TOTAL Body cycle

#### FEATURES

- Belt-drive air resistance
- Quick-pull lever seat adjustments
- Multi-grip handlebars
- Integrated transport handle
- Smart device storage
- Backlit LCD console tracks watts, RPMs, heart rate, calories, time and distance



## UNIEASE EXPLOSIVE ATHLETIC REREARMANCE

Discover the unmatched versatility of the S-Drive<sup>™</sup> Performance Trainer to help your athletes elevate their explosiveness and endurance while refining form. Only the S-Drive Performance Trainer gives you everything you get from self-powered treadmills, weighted sleds, resistance parachutes and harness systems in one space-saving footprint. We've even created signature training protocols to help you get the most out of the S-Drive Performance Trainer, so you can get the most out of your athletes.

#### FEATURES

- Sled brake with eight repeatable resistance settings
- Parachute brake with 11 repeatable resistance settings
- Seven-degree incline
- True zero start speed
- Unlimited top speed
- 17.8 cm / 7" step-on height



#### ATHLETIC PERFORMANCE

The S-Drive is specifically designed to maximize the performance of athletes at all levels. Now you can elevate speed in all phases of sprinting, upgrade sled-pushes to augment power, enhance resistance training to challenge lite athletes, improve neuromuscular development for enhanced agility and optimize athletic form with precise observations and real-time feedback.

#### REHABILITATION

The S-Drive can provide significant benefits for athletes striving to recover from an injury. Full perimeter handrails make entering and exiting easy and secure, a true zero starting speed lets athletes incorporate cardio early in their recovery, and the user-driven design provides a more natural gait than treadmills.



### **S-DRIVE METRICS**

S-Drive<sup>™</sup> Metrics includes a quick-response, backlit LCD that clearly displays speed, time, distance and heart rate (with strap). Integrated testing establishes personalized targets just right for the ability level of each athlete, and the display even pivots so trainers can view feedback.

Preferred tool for implementation of Speed Technique Protocols (see pages 46-47).

#### FEATURES

- Interval and Sprint 8<sup>®</sup> program
- Self-powered design







### **S-DRIVE POWER**



#### FEATURES

- Integrated sub-max
   heart rate testing
- Interval and Sprint 8<sup>®</sup> program
- Intuitive touchscreen design
- Engaging graphics
- ANT+ and Bluetooth enabled

### S-DRIVE PERFORMANCE TRAINER



FEATURES

Self-powered design



### SPEED PROTOCOLS

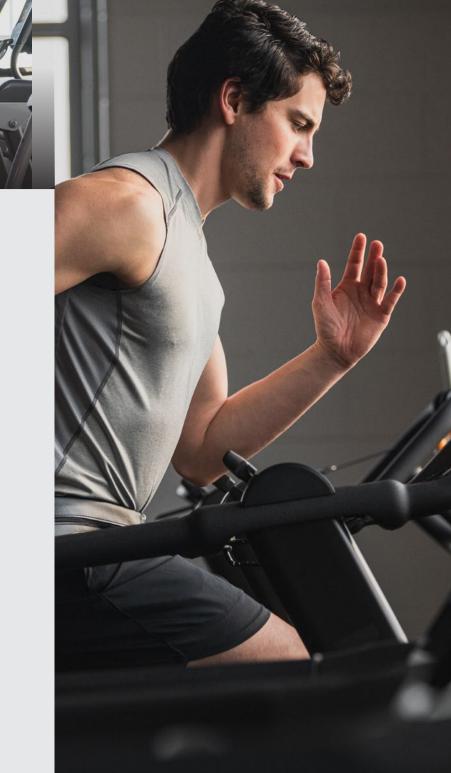
Our signature speed protocols will help you unlock the ultimate potential of the S-Drive<sup>™</sup> Performance Trainers. Count on these challenging workouts to push your athletes to the limit and transform them into game-changing playmakers.

### SPEED TECHNIQUE

The Matrix Speed Technique Protocols combine the uniquely challenging designs of the S-Drive Performance Trainers to take your athletes to the apex of speed. Simply follow our original protocols to help athletes of all kinds reach their peak in acceleration, top-end speed and change-of-direction movement.

### S-DRIVE OFF-SEASON SPRINTING

Our challenging S-Drive protocols take advantage of the S-Drive's incredible versatility to maximize speed, power and endurance. A wide range of drills including warm-up, fly phase training, drive-phase sprinting and power training can help your athletes unleash their ultimate explosive potential and shatter limits in the training room and in the game.

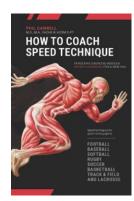


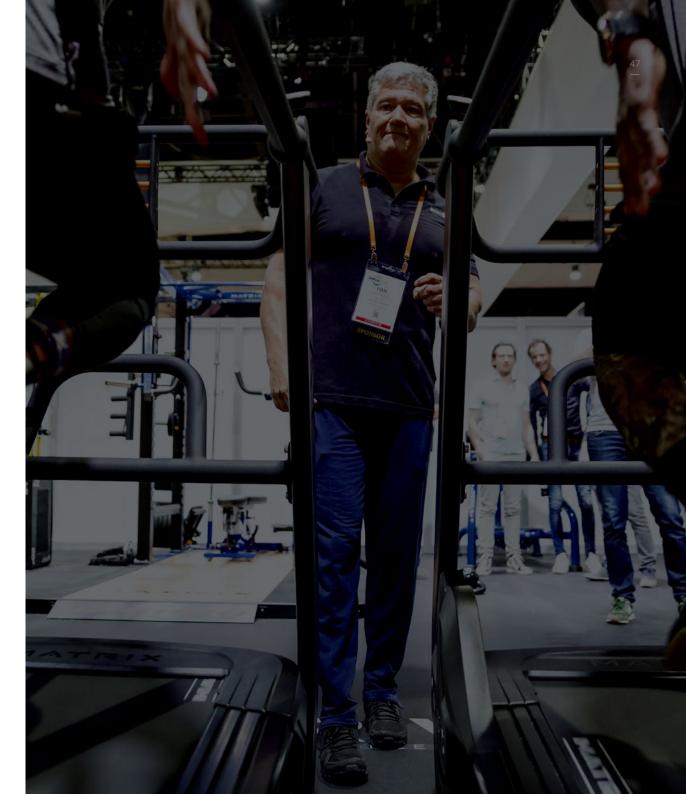
### HOW TO COACH SPEED TECHNIQUE

A certified personal trainer with the American College of Sports Medicine, Phil Campbell (M.S., M.A., C-PT) works with athletes to improve speed and agility. He has collaborated with Matrix for years in the development of training tools designed to maximize speed and explosiveness in athletic training centers and facilities with limited space.

His book *How to Coach Speed Technique* is an illustrated step-by-step guide that demonstrates how to develop linear and lateral speed across a full spectrum of sports and positions. You'll discover tips and tricks for improving neuroplasticity, acceleration burst technique, overspeed training, e-lift techniques, speed abs, ten-minute stretching and more.

Contact us to get your copy of *How to Coach Speed Technique* and get even more out of our exclusive training tools.





### EXPECT AN EXCEPTIONAL PERFORMANCE

If you want to make your program stand out with an exceptional training experience, nothing outshines or outlasts our Performance Plus Treadmill. Our shock-absorbing Pure Stride Cushioning System<sup>™</sup> and high-efficiency Dynamic Response Drive System make even the most intense runs feel comfortable, solid and smooth. Our unique belt and drive combination lasts for up to 100,000 miles with an absolute minimum of maintenance. It's also quieter than traditional treadmills at most speeds, and quieter than competitive slat-belt treadmills with significantly less vibrations. Sculpted ergonomic features like continuous multi-grip handlebars make every touchpoint more comfortable, and robust design details like cast-aluminum endcaps withstand intense environments and heavy use for years. Smart features like easily removable side rails, a front-accessible component cover and built-in casters streamline maintenance and service, so your most demanding athletes can count on a good, hard run every time they train.

#### FEATURES

- 157 x 61 cm / 62" x 24" running surface
- 5.0 hp AC Dynamic Response Drive System
- 20% incline

- 26 km/h / 16 mph top speed
- 26.7 cm / 10.5" step-on height
- 227 kg / 500 lbs. max weight capacity

#### Compatible consoles











TOUCH XL

TOUCH

PREMIUM LED

GT LED

LED





Groundbreaking design and breathtaking performance combine for a treadmill that feels, functions and lasts unlike any other.

MATRIX

# ADD HEART-PUMPING CHALLENGE

We also provide a complete collection of premium equipment designed to help your athletes augment their cardiovascular fitness. We offer options that challenge athletes the way they need to be challenged - whether that's running, rowing, riding or climbing – then enhance those basics with integrated technology solutions that completely redefine the cardio experience.







### **ABOUT MATRIX FITNESS**

Matrix is a brand of Johnson Health Tech (JHT). JHT has been producing premium fitness equipment since 1975 and is among the fastest-growing manufacturers of fitness equipment in the world. It has earned both ISO 9002 and 9001 certifications. A truly global company with over 30 subsidiaries worldwide, JHT has the intellectual resources necessary to produce the most technologically advanced equipment on the market and the economies of scale needed to deliver the best value possible.



#### **Matrix Fitness**

1600 Landmark Drive Cottage Grove, WI 53527 USA

f 🖲 🗴 matrixfitnessusa matrixfitness.com | 866.693.4863

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