

# M Shoulder Press

Model MSP

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment handles

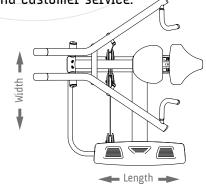
## What Users Feel

A natural path of motion from independent converging arm travel
Direct smooth feel from Kevlar belts and internally lubricated cables
Reduced starting resistance from counterbalanced arms
Gradual resistance increases through drop down weight increment system
Easy one-handed seat adjustments through gas-assisted 4-bar mechanism
More exercise variety through multiple grip locations

## What Users Trust

Maintenance free durability from sealed ball bearings over solid steel shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	576 lbs
Stack Weight	240 lbs
Length	60.2 inches
Width	60.6 inches
Height	60.0 inches











# M Lat Pull Down

## Model MLPD

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment handles

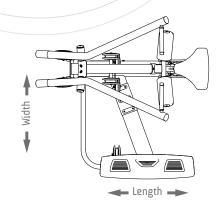
## What Users Feel

A natural path of motion from independent diverging arm travel
Direct smooth feel from Kevlar belts and internally lubricated cables
Gradual resistance increases through drop down weight increment system
Easy one-handed seat adjustments through gas-assisted 4-bar mechanism

#### What Users Trust

Maintenance free durability from sealed ball bearings over solid shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	577 lbs
Stack Weight	240 lbs
Length	59.9 inches
Width	56.3 inches
Height	72.9 inches













# M Chest Press Model MCP

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment handles

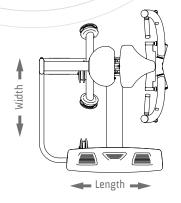
## What Users Feel

A natural path of motion from independent converging arm travel
Direct smooth feel from Kevlar belts and internally lubricated cables
Adjustable back pad adjustment for various ranges of motion
Gradual resistance increases through drop down weight increment system
Easy one-handed seat adjustments through gas-assisted 4-bar mechanism

#### What Users Trust

Maintenance free durability from sealed ball bearings over solid steel shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	554 lbs
Stack Weight	240 lbs
Length	43.6 inches
Width	55.3 inches
Height	60.0 inches













# **M Seated Row** Model MSR

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment handles

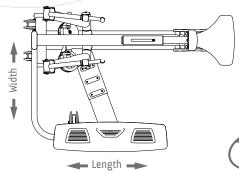
## What Users Feel

A natural path of motion from independent diverging arm travel
Direct smooth feel from Kevlar belts and internally lubricated cables
Gradual resistance increases through drop down weight increment system
Easy one-handed seat adjustments through gas-assisted 4-bar mechanism
More exercise variety through revolving handles

#### What Users Trust

Maintenance free durability from sealed ball bearings over solid steel shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	543 lbs
Stack Weight	240 lbs
Length	60.4 inches
Width	41.9 inches
Height	60.0 inches













# M Abdominal

## Model MAB

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment handles

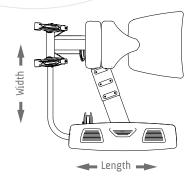
## What Users Feel

A natural abdominal crunch from an ergonomic kneeling position
Direct smooth feel from Kevlar belts and internally lubricated cables
Gradual resistance increases through drop down weight increment system
No adjustments for simple get in and go operation
More exercise variety through swiveling dual pulleys

#### What Users Trust

Maintenance free durability from sealed ball bearings over solid steel shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	430 lbs
Stack Weight	165 lbs
Length	42.1 inches
Width	45.0 inches
Height	61.9 inches











# M Back Extension

## Model MBE

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment handles

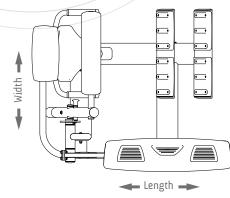
## What Users Feel

Direct smooth feel from Kevlar belt Gradual resistance increases through drop down weight increment system Easy one-handed starting position adjustment Multiple foot supports to fit users of various sizes

## What Users Trust

Maintenance free durability from sealed ball bearings over solid steel shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

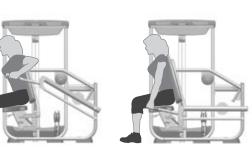
Unit Weight	544 lbs
Stack Weight	240 lbs
Length	41.6 inches
Width	51.1 inches
Height	60.0 inches











# M Triceps Press

## Model MTP

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc.
Easily recognizable orange adjustment handles

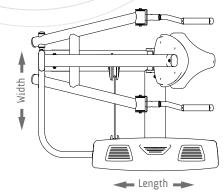
## What Users Feel

A natural path of motion from 4-bar linkage movement arms
Direct smooth feel from Kevlar belts and internally lubricated cables
Gradual resistance increases through drop down weight increment system
Easy swiveling handle width adjustment for users of various sizes
Secure seating from angled back pad

## What Users Trust

Maintenance free durability from sealed ball bearings over solid steel shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	557 lbs
Stack Weight	240 lbs
Length	48.3 inches
Width	42.0 inches
Height	60.0 inches













# M Biceps Curl Model MBC

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc.

Easily recognizable orange adjustment handles

Compact inviting machine

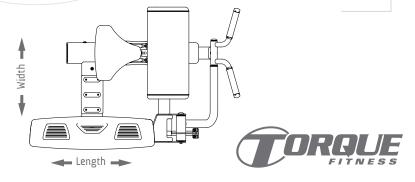
## What Users Feel

A natural path of motion from trailing arm handles
Direct smooth feel from Kevlar belts
Gradual resistance increases through drop down weight increment system
Easy one-handed seat adjustments through gas-assisted 4-bar mechanism

#### What Users Trust

Maintenance free durability from sealed ball bearings over solid steel shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	423 lbs
Stack Weight	165 lbs
Length	37.2 inches
Width	55.0 inches
Height	60.0 inches















## Model MLE

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment handles

## What Users Feel

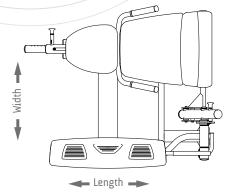
A natural path of motion from precise pivot point alignment Direct smooth feel from Kevlar belt

Trailing arm floating tibia pad automatically adjustments for users of all sizes Gradual resistance increases through drop down weight increment system Easy ratcheting back pad adjustment

#### What Users Trust

Maintenance free durability from sealed ball bearings over solid steel shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	552 lbs
Stack Weight	240 lbs
Length	45.5 inches
Width	55.4 inches
Height	60.0 inches













# M Seated Leg Curl Model MSLC

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment handles

## What Users Feel

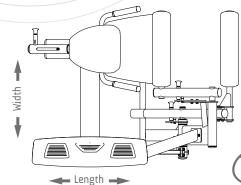
Direct smooth feel from Kevlar belt

Trailing arm floating tibia pad automatically adjusts for users of all sizes Gradual resistance increases through drop down weight increment system Easy ratcheting back pad adjustment

#### What Users Trust

Maintenance free durability from sealed ball bearings over solid steel shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	592 lbs
Stack Weight	240 lbs
Length	59.5 inches
Width	45.5 inches
Height	60.0 inches







# M Leg Press

## Model MLP

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment handles

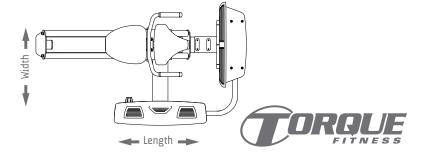
## What Users Feel

Direct smooth feel from Kevlar belts and internally lubricated cables
Gradual resistance increases through drop down weight increment system
Easy one-handed range of motion adjustment
Knurled foot rest for secure non-slip calf raises
Large rubber coated foot platform to accommodate different foot placements

## What Users Trust

Maintenance free durability from sealed ball bearing nylon wheels over chrome plated rails Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	796 lbs
Stack Weight	375 lbs
Length	74.4 inches
Width	43.5 inches
Height	60.0 inches









# M Dual Adjustable Pulley Model MDAP

## What Users See

Durable construction with 1-1/2" x 5-1/2" 11 gauge flat oval tubing
Convenient integrated storage for included straight bar, leg boot, and custom molded handles
Easily recognizable orange adjustment handles
Two 315lb weight stacks and 18 height positions per column

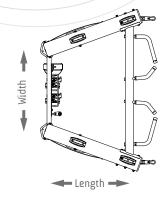
#### What Users Feel

1/4 to 1 resistance ratio for low inertia high speed movements More exercise variety through multiple chin up handles Easy one-handed pulley adjustments through sealed ball carriage design

#### What Users Trust

Maintenance free durability from sealed ball bearing carriage rollers over chrome plated columns Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

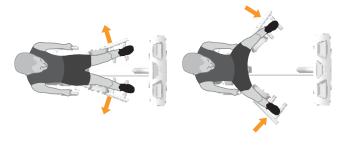
Unit Weight	1088 lbs
Stack Weight	630 lbs
Length	44.0 inches
Width	61.1 inches
Height	92.0 inches











# M HIP Abduction/Adduction Model MAA

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc.

A dual purpose machine that better utilizes floor space

A tower facing design that allows for privacy

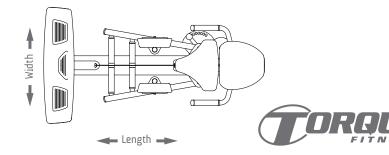
## What Users Feel

A natural path of motion from precise pivot point alignment
Comfort and fit for all users from large thigh pads and dual rubber foot supports
Seated weight stack selection from the elevated stack
A comfortable reclined seated position with molded foam pads
Direct smooth feel from an internally lubricated cable
Lighter resistance increases through drop down weight increment system
Easy one-handed adjustment from seated position

#### What Users Trust

Maintenance free durability from roller bearings over solid shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	551 lbs
Stack Weight	240 lbs
Length	62.1 inches
Width	63.3 inches
Height	60.0 inches











# M Standing Calf

## Model MSC

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment knobs

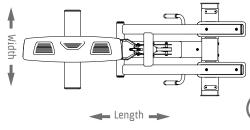
## What Users Feel

A traditional vertical calf movement from the 4-bar linkage design
Direct smooth feel from a direct drive Kevlar belt
Angled non-slip curved footplate for full range of motion
Lighter resistance increases through drop down weight increment system
One simple gas assisted range of motion adjustment

#### What Users Trust

Maintenance free durability from roller bearings over solid shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	498 lbs
Stack Weight	240 lbs
Length	73.4 inches
Width	30.6 inches
Height	75.0 inches













# M Prone Leg Curl

## Model MLPC

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment knobs

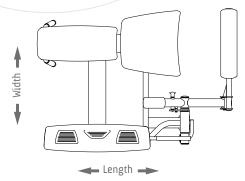
## What Users Feel

A natural path of motion from precise pivot point alignment
Minimized back stress from divergent hip and chest pads
A strength profile that replicates the users with the variable cam
Direct smooth feel from a direct drive Kevlar belt
Reduced starting resistance and effortless adjustablility from counterbalanced arm
Lighter resistance increases through drop down weight increment system

#### What Users Trust

Maintenance free durability from roller bearings over solid shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

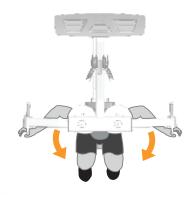
Unit Weight	513 lbs
Stack Weight	240 lbs
Length	62.9 inches
Width	44.2 inches
Height	60.0 inches













# M Pec Fly/Rear Deltoid

Model MPFRD

## What Users See

Clear exercise instructions and start-finish images for both exercise movements Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment knobs

A dual purpose machine that better utilizes floor space

## What Users Feel

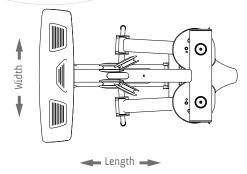
A strength profile that matches the users strength curve from the variable cams Articulating arms that accommodate users of all sizes

A vertical back pad that ensures correct pivot alignment regardless of seat height or exercise Five pectoral fly start positions allowing for users of different flexibility and goals Easy one-handed seat adjustments through gas-assisted 4-bar mechanism

#### What Users Trust

Maintenance free durability from roller bearings over solid shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars A 30 year culture of long term durability and customer service.

Unit Weight	567 lbs
Stack Weight	240 lbs
Length	52.7 inches
Width	55.0 inches
Height	81.5 inches













# M Assited Chin Dip

## Model MACD

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc.

Better utilization of floor space by combining two exercises in one

#### What Users Feel

A standing design that allows for easier entry and exit and aligns body better throughout range of motion when compared to kneeling designs

Direct smooth feel from a direct drive Kevlar belt

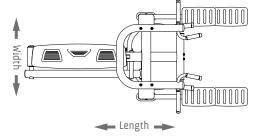
Multiple grip positions for Chin-ups allowing for more exercise variety

Dip handles that swivel in two positions to accommodate users of varying sizes

#### What Users Trust

Maintenance free durability from roller bearings over solid shafts at pivot points Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods Durable grips from non-absorbing rubber compound secured with aluminum collars Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage A 30 year culture of long term durability and customer service.

Unit Weight	597 lbs
Stack Weight	240 lbs
Length	76.7 inches
Width	38.1 inches
Height	98.1 inches











# M Glute

## Model MG

## What Users See

Clean, pleasing sight lines through low profile, fully shrouded 5' towers, all of uniform height Convenient integrated rubber trays for storage of water bottle, keys, MP3, etc. Easily recognizable orange adjustment knobs

## What Users Feel

Maximum Glute activation from 20° linear carriage slide angle Direct smooth feel from Kevlar belts and internally lubricated cables Secure stability from rubber coated oversized foot platform Adjustable chest pad that accommodate users of all sizes

#### What Users Trust

Maintenance free durability from linear bearings over solid shafts
Indestructible solid steel weight plates riding on 3/4 inch solid steel chrome plated guide rods
Durable grips from non-absorbing rubber compound secured with aluminum collars
Magnetic attached weight stack pin with breakaway lanyard to prevent loss or damage
A 30 year culture of long term durability and customer service.

Unit Weight	606 lbs
Stack Weight	240 lbs
Length	84.75 inches
Width	40.25 inches
Height	60.0 inches

