



TABLE OF

CONTENTS

CONGRATULATIONS	4
THE SCIENCE BEHIND BULLWORKER	5
PROPER USE	6
SPRINGS & GRIPS	
ROUTINE VARIATIONS	
LIABILITY WAIVER / DISCLAIMER	\sim
TRIFECTA: EXERCISES IN A HURRY	10
POWER ROUTINE	
BACK & SHOULDERS	12
CHEST	
BICEPS	
TRICEPS	23
LEGS	
CORE	
90 DAY TRANSFORMATION	
MEASUREMENTS	20
WEEK1	30
WEEKS 2-4	22
WEEKS 5-7	36
WEEKS 8-10	
WEEKS 11-13	ГС
YOU MAY ALSO LIKE	67

CONGRATULATIONS ON CHOOSING BULLWORKER TO ACCOMPLISH YOUR FITNESS GOALS

Our Mission: Provide the most practical fitness equipment.

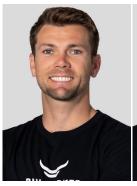
Since 1962, Bullworker has been a leader in functional strength exercise resulting in stronger bodies with greater flexibility for a healthier and more active lifestyle.

We believe you need flexibility, strength, mobility and cardio exercises to be healthy and physically fit. Bullworker products quickly give you all three with low impact and convenient products.

Start to enjoy the benefits of Bullworker training by choosing one or a combination of our fitness practices and get ready for a rapid transformation to your body.

Thank you for choosing Bullworker!

Cheers, Chrisman, John, & Carey Hughes







THE SCIENCE BEHIND BULLWORKER

The most significant breakthrough in fitness came when Dr. E.A. Muller and Dr. Th. Hettinger discovered maximum muscle growth can be attained by exerting 60% of existing muscle strength against a superior resistance for only 7 seconds once a day using a remarkable fitness technique known as isometrics. The study at the Max Planck Institute consisted of over 200 experiments over a ten-year period. Optimum results are attained with 5 workouts per week, but impressively, even one single weekly workout is sufficient to maintain your improvements.

Professor James A. Baley put isometrics to the test with a class of college students at the University of Connecticut. The study resulted in the isometric training group improving three times faster than the sports training group on tests measuring increases in strength, endurance, coordination, and agility.

Bullworker pioneered portable home fitness devices and the 7-second isometric exercise for the fastest strength gains using both flexion and extension movements involving range of motion for enhancing all your major muscle groups.

Isometric exercise techniques are still the fastest method for increasing strength known to modern exercise science.

Start a Bullworker program, stay with it, and enjoy the benefits:



PROPER USE

- Always inspect your unit before use. Check for defects or possible wear and tear which can compromise the interigty of your unit.
- Always start routines slowly, easing into the amount of effort put forth.The slower you move, the more muscle fibers you engage for better results.
- 3. Focus on Intentional Flexation, slow purposeful movement with engaged muscles.
- 4. Concentrate on your muscles being used, mind muscle connection. The slower the better, you cannot go too slow.
- 5. Always maintain steady breathing, never hold your breath. Exhale when exerting energy and inhale as you release.
- 6. Always keep your core tight.
- 7. Rest each muscle group after heavy exercise for a minimum of 48 hours - one day in between - before engaging in heavy exercise again. Ensure you are getting sufficient sleep and nutrition.
- 8. Optimum Bullworker Isometric hold only requires 60% 80% of maximum effort for 7-10 seconds.
- 9. Stretching before and after help recovery and enhance your range of motion. Try your ISO-BOW and ISO-FLO.
- Keep joints in natural positions during exercise. If pain develops, stop.
 Proper exercise is not painful.

SPRINGS & GRIPS

Spring Change

Grip thin tube and release the tension of your Bullworker. Twist handle off, release slowly, and change spring. Place spring over plastic guide. Ensure black stopper is placed correctly in tube. Repeat in reverse order.

Ensure your Bullworker is secure and not pointed towards your face or other fragile areas. Do not jump to level 5, progress from each level spring to ensure you can disassemble unit.

www.bullworker.com/spring-change/







Blue Spring - Level 1: Approximately 0 - 20 LBS Yellow Spring - Level 2: Approximately 0 - 40LBS Grey Spring - Level 3: Approximately 0 - 70LBS Black Spring - Level 4: Approximately 0-100 LBS Red Spring - Level 5: Approximately 0 - 150 LBS

Strap Variations



2 X 2 Straps: Most Difficult

2 X 1 Strap:

Medium Difficult



1 X 1 Strap: Least Diff. most ROM *grip at ~100



When using 1x1 ensure stitchings are at the bottom to keep even

ROUTINE VARIATIONS

Choose one or a combination

ISOMETRIC (STRENGTH BUILDING)

 Static hold of 7 – 10 seconds using 60% – 80% of maximum effort.

ISOTONIC (MUSCLE DEFINITION)

· Exercise involving eccentric and concentric contractions.

ISO-MOTION® (MOVEMENT PERFORMANCE)

 Maintain your isometric hold while moving through your body's natural full range of motion. Mind Muscle Connection.

ENDURANCE (MUSCLE STAMINA)

• Slow and deliberate compression and release with high repetition.

RESILIENCY WITH NEGATIVES (CARDIO AND MUSCLE RESILIENCY)

 $\boldsymbol{\cdot}$ Explosive compression, hold, and slow release.

MAINTENANCE (PRESERVE CURRENT FITNESS LEVEL)

• One set of isometric and isotonic combination for each muscle group, 1 time per week.

FOUNDATIONAL STRENGTH (1 SET)

· Target duration (15-30 minutes).

MUSCLE ENHANCEMENT (2 SETS)

Target duration (30-45 minutes).

PEAK PERFORMANCE (3 SETS)

Target duration (45-60 minutes).

KEY TO WEIGHT LOSS IS REDUCING DAILY CALORIE INTAKE

- Portion control
- · Healthier selection (avoid processed foods and added sugars)

LIABILITY WAIVER/DISCLAIMER

Please review the following User Agreement carefully before using your Bullworker products.

Bullworker is not a licensed medical care provider and does not give medical advice.

You should always consult with your physician to ensure you are in good physical condition before starting any exercise program.

Use product only as shown.

You should understand that when participating in any exercise or exercise program, there is the possibility of physical injury. If you engage in this exercise or exercise program, you agree that you do so at your own risk, are voluntarily participating in these activities, assume all risk of injury to yourself and others, and agree to release and discharge The Isometrics Company, LLC from any and all claims or causes of action, known or unknown.

TRIFECTA: EXERCISES IN A HURRY

Isometric hold (60%-80% of maximum effort) for 7 seconds followed by 12 repetitions.

Sometimes you only have time to do a few quick exercises. We recommend our three favorites for when you are in a crunch.

LOWER CHEST COMPRESSION



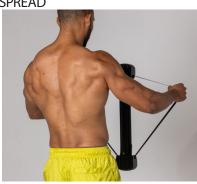
Muscles Engaged: Chest -Shoulders - Core

- Ensure elbows are parallel to the ground.
- Compress your Bullworker.

CABLE SPREAD

Muscles Engaged: Rhomboids - Lats - Posterior Deltoids - Core

- Ensure hand grips are placed in the middle of the straps.
- Keep your elbows parallel to the ground. Spread both straps evenly.



SEATED DEADLIFT



Muscles Engaged: Lower Back

- Place both feet securely through bottom strap. Do not lock your knees.
 Keep your back straight. Spread the straps using your back.
- *Do not exceed maximum compression

X5 PRO POWER ROUTINE

Choose your exercise variation(s) from page 8 and perform the following exercises consecutively.

- 1. Chest Compression Page 17
- 2. Cable Spread Page 12
- 3. Lower Chest Compression Page 17
- 4. Archer (Both Sides) Page 12
- 5. Chest Compression (Upper) Page 17
- 6. Overhead Cable Spread Page 13
- 7. Side Chest Compression Page 18
- 8. Lat Pull Down (Both Sides) Page 16
- 9. Deadlift Page 24
- 10. Shoulder Press (Both Sides) Page 15
- 11. Lunge (Both Sides) Page 24
- 12. Rotator Cuff Vertical Page 15
- 13. Seated Deadlift Page 27
- 14. Hip Abduction Page 25
- 15. Hip Adduction Page 25
- 16. Calf Extension (Both Sides) Page 24
- 17. Thoracic Cable Spread (Both Sides) Page 16
- 18. Reverse Grip Triceps Extension Page 23
- 19. Biceps Curl (Both Sides) Page 21
- 20. Resisted Crunch Page 26



CABLE SPREAD

Muscles Engaged: Upper Back - Posterior Deltoids

- Ensure hands are placed in the middle of the straps.
- Keep your elbows parallel to the ground. Spread both straps evenly.



ARCHER (BOTH SIDES)

Muscles Engaged: Upper Back

- Ensure hand grips are placed in the middle of the straps and elbows are parallel to the ground
- Extend one arm. Spread cable using opposite arm.



LAT PULL DOWN (BOTH SIDES)

Muscles Engaged: Lats - Back

- Ensure hand grip is placed securely on your upper thigh.
- In a straight motion pull down.
- *Twist hand for grip varaitoins



SEATED BACK ROW

Muscles Engaged: Middle Back

- Place feet securely in straps
- Keep legs still. Row cable towards chest.
- *Do not exceed maximum compression



REVERSE GRIP ROW

Muscles Engaged: Middle Back

- Place feet or foot securely in cable.
- Keep legs still using reverse grip.
 Row towards chest
- *Do not exceed maximum compression



BENT ROW (BOTH SIDES)

Muscles Engaged: Mid Back

- Place foot securely on bottom cable. Center upper cable grip.
- Pull upper cable using your back



SURFACE LAT PUSH DOWN

Muscles Engaged: Lats - Back

- Place Bullworker securely on an elevated surface with arms extended
- · Press down.



CABLE SPREAD (OVER HEAD)

Muscles Engaged: Shoulders - Upper Back

- Ensure hand grips are placed in the middle of the straps.
- Spread your Bullworker over head.



SHOULDER COMPRESSION (BEHIND HEAD)

Muscles Engaged: Shoulders - Upper Back

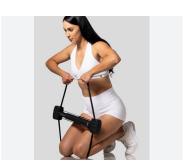
- Ensure elbows are horizontal/parallel to the ground
- Compress



BEHIND BACK COMPRESSION (LOWER)

Muscles Engaged: Lats - Upper Back - Shoulders

- Hold Bullworker parallel to the ground and compress
- *Variation: On the edge of a seat, hold Bullworker underneath legs



KNEELING UPRIGHT ROW

Muscles Engaged: Upper Back - Shoulders

- Place knees securely on bottom cable.
 Center upper cable grips
- Pull upper cable using your back nd shoulders



BEHIND BACK COMPRESSION (LOWER) ALTERNATIVE

Muscles Engaged: Lats - Upper Back -Shoulders

• On the edge of a seat, hold Bullworker underneath legs parallel to the ground and compress



SHOULDER PRESS

Muscles Engaged: Upper Back - Shoulders

- Hold the Bullworker to the side with your top hand on the strap at shoulder height
- Press upper strap upwards



ROTATOR CUFF LATERAL

Muscles Engaged: Rotator Cuff

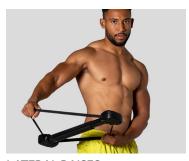
- Keep your elbows tucked by your side
- Spread straps by moving hands out
- *Keep elbows tucked to your side



ROTATOR CUFF VERTICAL

Muscles Engaged: Rotator Cuff

- Keep your shoulder to elbow parallel to the ground at shoulder height
- As a lever, raise your top arm keeping your shoulder parallell



LATERAL RAISES

Muscles Engaged: Shoulders/Deltoids

- Hold Bullworker with the hand of your target shoulder by your side
- Keep your elbow slightly bent
- · Raise your arm



OVERHEAD COMPRESSION

Muscles Engaged: Back - Shoulders
• Compress your Bullworker directly overhead



CABLE SPREAD LOWER

Muscles Engaged: Deltoids - Shoulder

- Ensure hands are placed in the middle of the straps
- Keep your elbows parallel to the ground. Spread both straps evenly.



THORACIC CABLE SPREAD

Muscles Engaged: Back - Shoulders •Thoracic spine

 From a lunging position, cable spread, rotate to each side as far as you can. Switch lunge position.
 Engage your legs (pull your feet towards each other)



LAT PULLDOWN (NEUTRAL)

Muscles Engaged: Lats - Back

- Ensure hand grip is placed securely on your upper thigh.
- In a straight motion pull down.
 Twist hand for neutral grip varaitoins



CHEST COMPRESSION

Muscles Engaged: Chest -Shoulders

- Ensure elbows are parallel to the ground.
- Compress your Bullworker.



CHEST COMPRESSION (LOWER)

Muscles Engaged: Chest -Shoulders

 Compress your Bullworker at or below your waist.



CHEST COMPRESSION (UPPER)

Muscles Engaged: Chest -Shoulders

 Compress your Bullworker at or above shoulder height.



LOW SIDE CHEST COMPRESSION (BOTH SIDES)

Muscles Engaged: Chest - Shoulders - Triceps

• Extend one arm fully. Compress your Bullworker with your opposite arm.



INCLINE SIDE CHEST COMPRESSION

Muscles Engaged: Chest - Shoulders - Triceps

 Extend one arm to the side around head height. Compress your Bullworker with your opposite arm.



SIDE CHEST COMPRESSION (BOTH SIDES)

Muscles Engaged: Chest - Shoulders

- Triceps
- Extend one arm fully. Compress your Bullworker with your opposite arm.



INSIDE GRIP CHEST COMPRESSION

Muscles Engaged: Chest - Shoulders

 Compress your Bullworker using an overhand grip of the tubes at chest height.



REVERSE GRIP CHEST COMPRESSION

Muscles Engaged: Chest -Shoulders

 Compress your Bullworker using an underhand grip of the tubes at chest height.



INSIDE GRIP CHEST COMPRESSION (LOWER)

Muscles Engaged: Lower Chest - Shoulders

 Compress your Bullworker using an overhand grip of the tubes at or below waist height.



REVERSE GRIP CHEST COMPRESSION (UPPER)

Muscles Engaged: Upper Chest - Shoulders

 Compress your Bullworker using an underhand grip of the tubes at or above shoulder height.



REVERSE GRIP CHEST COMPRESSION (LOWER)

Muscles Engaged: Lower Chest - Shoulders

 Compress your Bullworker using an underhand grip of the tubes at or below waist height.



INSIDE GRIP CHEST COMPRESSION (UPPER)

Muscles Engaged: Upper Chest - Shoulders

 Compress your Bullworker using an overhand grip of the tubes at or above shoulder height.



CROSS CHEST SQUEEZE

Muscles Engaged: Chest - Shoulders

- Right hand grips left strap and left hand grips right strap (crossed arms)
- Squeeze your arms across your body



UPPER CROSS CHEST SQUEEZE

Muscles Engaged: Chest - Shoulders

- Right hand grips left strap and left hand grips right strap (crossed arms)
- Squeeze your arms across your body



THORACIC CHEST COMPRESSION

Muscles Engaged: Chest - Thoracic Spine

 From a lunging position, chest compress, rotate to each side as far as you can. Switch lunge position

Engage your legs (pull your feet towards each other)



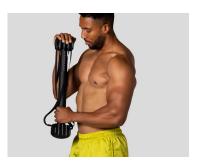
THORACIC LOW CHEST COMPRESSION

Muscles Engaged: Chest - Thoracic Spine

• From a lunging position, chest compress, rotate to each side as far as you can. Switch lunge position

Engage your legs (pull your feet towards each other)

BICEPS



HAMMER BICEPS CURL (BOTH SIDES)

Muscles Engaged: Biceps

- Grip lower tube.
- Keep upper arm still. Curl upwards bending only at elbow.



BICEPS CURL (BOTH SIDES)

Muscles Engaged: Biceps

 Place both hands on handles.
 Keep upper arm still. Curl upwards bending only at elbow.



CONCENTRATION BICEPS CURL (BOTH SIDES)

Muscles Engaged: Biceps

- Place foot securely in cable.
- Curl bending only at the elbow.



BICEPS CABLE CURL (BOTH SIDES)

Muscles Engaged: Biceps

 Keep bottom arm still. Curl upwards bending only at elbow.

BICEPS



REVERSE GRIP BICEPS CABLE CURL (BOTH SIDES)

Muscles Engaged: Biceps
• Keep bottom arm still. Curl

upwards bending only at elbow with an overhand grip



SEATED CURL

Muscles Engaged: Biceps

 While seated, step on the bottom strap and curl the top strap upwards



TRICEPS



TRICEPS PUSH DOWN (BOTH SIDES)

Muscles Engaged: Triceps

- Bend only at your elbow.
- Push bottom strap down.



TRICEPS CABLE PUSH DOWN

Muscles Engaged: Triceps

- Keep your back straight. Push bottom straps down.
- Bend only at your elbows.



REVERSE GRIP TRICEPS EXTENSION

Muscles Engaged: Triceps

• Bend only at your elbow. Extend strap down with an underhad grip



TRICEPS EXTENSION OVERHEAD

Muscles Engaged: Triceps

• Bend only at your elbow. Extend cable Up.



ONE LEG PRESS (BOTH SIDES)

Muscles Engaged: Quadriceps -Glutes - Hamstrings

- Place foot securely in cable.
- Keep arms still. Press with your leg.

Do not exceed maximum compression



LUNGE (BOTH SIDES)

Muscles Engaged: Quads - Glutes - Hamstrings

- Stand on the bottom strap
- Grip the top cable Step your other foot back and kneel down

Do not exceed maximum compression



DEADLIFT

Muscles Engaged: Lower Back - Quadriceps - Glutes - Hamstrings

 Place both feet securely on bottom cable. Bend knees. Keep your back straight. Spread straps in a squatting manner.

Do not exceed maximum compression



CALF EXTENSION (BOTH SIDES)

Muscles Engaged: Lower Back - Muscles Engaged: Calves

- Place foot securely through strap
- Point toe

Ensure toe is always pointed to keep cable secure

Do not exceed maximum compression



HIP ADDUCTION

Muscles Engaged: Outside Hips - Thighs

- Place both straps securely on outside of knees.
- Spread your legs.



HIP ABDUCTION (LYING DOWN)

Muscles Engaged: Outside Hips -Thighs

- Place both straps securely on outside of knees.
- · Spread your legs.



HIP FLEXOR

Muscles Engaged: Hip Flexors

- \bullet Place your top foot in the top strap
- Place bottom foot on the bottom strap
- Raise your top knee towards your upper body



LEG CURL/LEG EXTENSION

Muscles Engaged: Quads - Hamstrings

- Place your top foot in the top strap
- Place bottom foot on the bottom strap
- Extend your legs bending only at the knee.

Keep the tension

Do not exceed maximum compression

CORF



RESISTED CRUNCH

Muscles Engaged: Abs - Lower Back • Place the Bullwoker in front of your knees. Perform a crunch by curling your chest down (keep arms straight). *Variation, stand and place on secure raised surface Perform crunch



SIDES)

Muscles Engaged: Abs - Lower Back

 Place the Bullworker on the side of your body. Perform a crunch (keep arms straight).



SEATED RESISTED SIDE CRUNCH

Muscles Engaged: Abs - Lower Back Place the Bullworker on the side of your body. Perform a crunch (keep arms straight).



SEATED RESISTED CRUNCH

Muscles Engaged: Abs - Lower Back • Place the Bullwoker in front of your knees. Perform a crunch by curling your chest down (keep arms straight). *Variation, stand and place on secure raised surface. Perform crunch.



SEATED DEADLIFT

Muscles Engaged: Lower Back

 Place both feet securely through bottom cable. Do not lock your knees. Keep your back straight.
 Spread the straps using your back.

Do not exceed maximum compression





SEATED DEADLIFT GROUND

Muscles Engaged: Lower Back

 Place both feet securely through bottom cable. Do not lock your knees. Keep your back straight.
 Spread the straps using your back.

Do not exceed maximum compression



DEADBUG CROSSOVERS

Muscles Engaged: Lower Abs - Hip Flexor
• Place one handle on your thigh

- Grip other handle with your opposite arm
- Compress your unit by bringing your knee up and arm down
- · Extend your oposite leg and oposite arm fully

90 DAY TRANSFORMATION

BULLWORKER 90 DAY TRANSFORMATION is designed as a progressive exercise program to strengthen your muscles, improve your range of motion, and burn calories to help tone your body.

This routine uses a combination of isometric and isotonic exercises. Start with an isometric hold for 7 seconds at 60% - 80% of your maximum effort followed with isotonic repetitions.

Week 1 you will perform one set of each exercise

Weeks 2 – 13 Complete each routine "A" and "B" twice each week. Alternate days between "A" and "B" to allow proper recovery time for your muscle groups being worked.



MEASUREMENTS

GOAL (Specifc, Measurable, Attainable, Relevant, Time Bound)

BEFORE	AFTER WEEK 1
WAIST	WAIST
BICEPS	BICEPS
TRICEPS	TRICEPS
CHEST	CHEST
WEIGHT	WEIGHT
AFTER WEEK 4	AFTER WEEK 7
WAIST	WAIST
BICEPS	BICEPS
TRICEPS	TRICEPS
CHEST	CHEST
WEIGHT	WEIGHT
AFTER WEEK 10	FINAL RESULTS
WAIST	WAIST
BICEPS	BICEPS
TRICEPS	TRICEPS
CHEST	CHEST
WEIGHT	WEIGHT

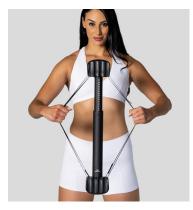
WEEK 1

7-second isometric hold (60%-80% of maximum effort) followed by 12 repetitions.



1. CHEST COMPRESSION

Keep your elbows parallel to the ground. Compress your Bullworker at chest height.



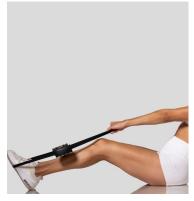
2. CABLE SPREAD

Keep your elbows parallel to the ground. Spread both straps.



3. LUNGES

Stand on bottom strap with one foot, grip top strap, step opposite foot back and kneel



4. SEATED DEADLIFT

Place your feet on the bottom straps, grip the top straps, keep your back straight, lean backwards

3 days with a rest day in between each day



5. TRICEPS PUSH DOWN

Bend. only at your elbow. Push bottom cable down.



6. BICEPS CURL

Keep bottom arm still. Curl upwards bending only at elbow.







7. RESISTED CRUNCH

Place the Bullworker in front of your knees. Perform a crunch (keep arms straight).

WEEKS 2-4

CHOOSE YOUR GOAL

FOUNDATIONAL STRENGTH - 1 SET Target duration (10 - 20 minutes)

MUSCLE ENHANCEMENT - 2 SETS Target duration (20 - 40 minutes)

PEAK PERFORMANCE - 3 SETS Target duration (40 - 60 minutes)

7-second isometric hold (60%-80% of max effort) followed by 12 reps.

(Perform each exercise consecutively in a circuit)

Complete both routines "A" and "B" twice each week. Alternate days between "A" and "B" to allow proper recovery time for your muscle goups.

Example Week:

Day 1: Routine A

Day 2: Routine B

Day 3: Routine A

Day 4: Routine B

UPPER BODY CIRCUIT



1. CHEST COMPRESSION Keep your elbows parallel to the ground. Compress your Bullworker at chest height.



3. CHEST COMPRESSION **LOWER**

Compress your Bullworker at or below your waist.



4. LAT PULLDOWN

Place one handle on hip and pull down

A UPPER BODY CIRCUIT

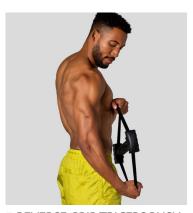


5. CHEST COMPRESSION UPPER Compress your Bullworker at head

height

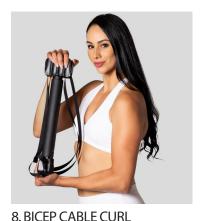


6. BENTOVER BACK ROW
Stand on bottom strap, bend over, and pull top strap upwards



7. REVERSE GRIP TRICEPS PUSH EXTENSION
Bend only at your elbow. Extend

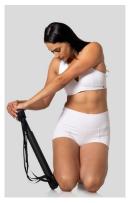
bottom strap down



o, DICEP CADLE CURL

Bend only at your elbow. Curl the Bullworker upwards

A UPPER BODY CIRCUIT







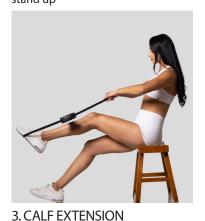
9. RESISTED CRUNCH

Place the Bullworker in front of your knees. Perform a crunch (keep arms straight)

B LOWER BODY CIRCUIT



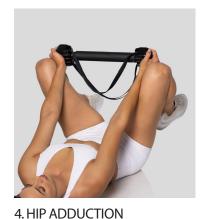
1. DEADLIFT
Stand on bottom strap, grip top
strap, keep your back straight and
stand up



Place foot in bottom strap, grip top strap, point your toe



Stand on bottom strap with one foot, grip top strap, step opposite foot back and kneel



Compress using your inner thighs.

B LOWER BODY CIRCUIT



5. HIP ABDUCTION

Spread straps apart using your outer hips.



6. HIP FLEXOR

Place one foot on bottom strap and the other in the top strap. Raise your top knee upwards



7. SEATED DEADLIFT

Place your feet on the bottom straps, grip the top straps, keep your back straight, lean backwards

WEEKS 5-7

CHOOSE YOUR GOAL

FOUNDATIONAL STRENGTH - 1 SET Target duration (10 - 20 minutes)

MUSCLE ENHANCEMENT - 2 SETS Target duration (20 - 40 minutes)

PEAK PERFORMANCE - 3 SETS Target duration (40 - 60 minutes)

7-second isometric hold (60%-80% of max effort) followed by 12 reps.

(Perform each exercise consecutively in a circuit)

Complete both routines "A" and "B" twice each week. Alternate days between "A" and "B" to allow proper recovery time for your muscle goups.

Example Week:

Day 1: Routine A

Day 2: Routine B

Day 3: Routine A

Day 4: Routine B



1. CHEST COMPRESSION
Keep your elbows parallel to the ground. Compress your Bullworker at chest height.



3. CHEST COMPRESSION LOWER Compress your Bullworker at or below your waist.



Z. CABLE SPREAD

Keep your elbows parallel to the ground. Spread both straps evenly.



4. LAT PULLDOWN

Place one handle on hip and pull down



5. CHEST COMPRESSION UPPER

Compress your Bullworker at head height



7. SIDE CHEST COMPRESSION

Reach one arm to the side and compress your Bullworker across your body with opposite arm



6. BENTOVER BACK ROW

Stand on bottom strap, bend over, and pull top strap upwards



8. ARCHER

Reach one arm to the side and pull the strap with other arm across your body

A CHEST, SHOULDERS, TRICEPS, ABS



9. SHOULDER PRESS

Hold the Bullworker to the side with your top hand on the strap at shoulder height Press upper strap upwards



11. REVERSE GRIP TRICEPS PUSH EXTENSION

Bend only at your elbow. Extend bottom strap down



10. OVERHEAD CABLE SPREAD

Spread your Bullworker over head.



12. BICEP CURL

Bend only at your elbow. Curl Bullworker upwards



13. TRICEP CABLE PUSHDOWN

Grip top of the straps. Bend only at your elbow. Push straps down



14. HAMMER CURL

Bend only at your elbow. Curl Bullworker upwards gripping the bottom of the thick tube



1. DEADLIFT
Stand on bottom strap, grip top
strap, keep your back straight and
stand up



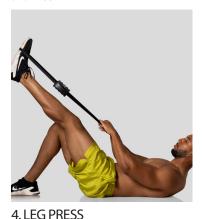
3. LEG CURL / EXTENSION

Place your top foot in the top strap bottom foot on the bottom strap

• Extend your legs bending only at the knee. *Keep the tension



Stand on bottom strap with one foot, grip top strap, step opposite foot back and kneel



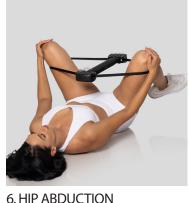
4. LEG PRESS

Extend Leg with your knee slightly bent



5. CALF EXTENSION

Place foot in bottom strap, grip top strap, point your toe



Spread straps apart using your outer hips.



7. HIP ADDUCTION

Compress using your inner thighs.



8. HIP FLEXOR

Place one foot on bottom strap and the other in the top strap. Raise your top knee upwards







9. RESISTED CRUNCH

Place the Bullworker on your non-slip pad in front of your knees. Perform a crunch (keep arms straight)



10. SEATED DEADLIFT

Place your feet on the bottom straps, grip the top straps, keep your back straight, lean backwards

WEEKS 8-10

CHOOSE YOUR GOAL

FOUNDATIONAL STRENGTH - 1 SET Target duration (10 - 20 minutes)

MUSCLE ENHANCEMENT - 2 SETS Target duration (20 - 40 minutes)

PEAK PERFORMANCE - 3 SETS Target duration (40 - 60 minutes)

7-second isometric hold (60%-80% of max effort) followed by 8 reps. Higher resistance with slow controlled release

(Perform each exercise consecutively in a circuit)

Complete both routines "A" and "B" twice each week. Alternate days between "A" and "B" to allow proper recovery time for your muscle goups.

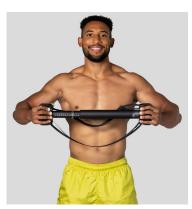
Example Week:

Day 1: Routine A

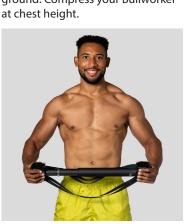
Day 2: Routine B

Day 3: Routine A

Day 4: Routine B



1. CHEST COMPRESSION
Keep your elbows parallel to the
ground. Compress your Bullworker
at chest height.



3. CHEST COMPRESSION LOWER Compress your Bullworker at or below your waist.



Keep your elbows parallel to the ground. Spread both straps evenly.



4. LAI PULLDOWN

Place one handle on hip and pull down



5. CHEST COMPRESSION UPPER

Compress your Bullworker at head height



7. SIDE CHEST COMPRESSION

Reach one arm to the side and compress your Bullworker across your body with opposite arm



6. BENTOVER BACK ROW

Stand on bottom strap, bend over, and pull top strap upwards



8. ARCHER

Reach one arm to the side and pull the strap with other arm across your body



9. LOWER SIDE CHEST COMPRESSION

Compress your Bullworker using an underhand grip at or above shoulder height.



11. CHEST SQUEEZE

Right hand grips left strap and left hand grips right strap (crossed arms)

- Squeeze your arms across your body
- *Switch arm position and repeat



10. BEHIND HEAD COMPRESSION

Compress your Bullworker using an overhand grip at or above shoulder height



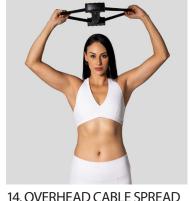
12. BEHIND BACK COMPRESSION

Hold Bullworker parallel to the ground and compress.

*Variation: On the edge of a seat, hold



Hold the Bullworker to the side with your top hand on the strap at shoulder height Press upper strap upwards



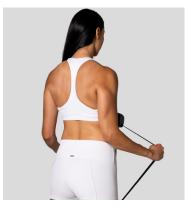
14. OVERHEAD CABLE SPREAD

Spread your Bullworker over head.



15. VERTICAL ROTATOR CUFF

- Keep your shoulder to elbow parallel to the ground at shoulder height
- As a lever, raise your top arm keeping your shoulder parallel



16. LATERAL ROTATOR CUFF

- Keep your elbows tucked by your side
- Spread straps by moving hands out
- *Keep elbows tucked to your side



17. REVERSE GRIP TRICEPS PUSH EXTENSION

Bend only at your elbow. Extend bottom strap down.



19. TRICEP CABLE PUSHDOWN

Grip top of the straps. Bend only at your elbow. Push straps down.



18. BICEP CURL

Bend only at your elbow. Curl Bullworker upwards.



20. HAMMER CURL

Bend only at your elbow. Curl Bullworker upwards gripping the bottom of the thick tube.



1. DEADLIFT
Stand on bottom strap, grip top
strap, keep your back straight and
stand up



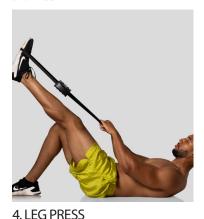
3. LEG CURL / EXTENSION

Place your top foot in the top strap bottom foot on the bottom strap

• Extend your legs bending only at the knee. Keep the tension



Stand on bottom strap with one foot, grip top strap, step opposite foot back and kneel



4. LEG PRESS

Extend Leg with your knee slightly bent



5. CALF EXTENSION

Place foot in bottom strap, grip top strap, point your toe



7. HIP ADDUCTION

Compress using your inner thighs.



6. HIP ABDUCTION

Spread straps apart using your outer hips.



8. HIP FLEXOR

Place one foot on bottom strap and the other in the top strap. Raise your top knee upwards



9. THORACIC LUNGE CABLE SPREAD

Engage your legs (pull your feet towards each other) rotate both directions, both sides





10. THORACIC LUNGE CHEST COMPRESSION

Engage your legs (pull your feet towards each other) rotate both directions, both sides



DEADBUG CROSSOVERS

Muscles Engaged: Lower Abs - Hip Flexor

- Place one handle on your thigh
- Grip other handle with your opposite arm
- Compress your unit by bringing your knee up and arm down
- Extend your oposite leg and oposite arm fully







12. RESISTED CRUNCH

Place the Bullworker on your non-slip pad in front of your knees. Perform a crunch (keep arms straight)



13. SEATED DEADLIFT

Place your feet on the bottom straps, grip the top straps, keep your back straight, lean backwards

WEEKS 11-13

CHOOSE YOUR GOAL

FOUNDATIONAL STRENGTH - 1 SET Target duration (10 - 20 minutes)

MUSCLE ENHANCEMENT - 2 SETS Target duration (20 - 40 minutes)

PEAK PERFORMANCE - 3 SETS Target duration (40 - 60 minutes)

7-second isometric hold (60%-80% of max effort) followed by 6 reps. Hold at the end and release for 3 seconds for each rep.

(Perform each exercise consecutively in a circuit)

Complete both routines "A" and "B" twice each week. Alternate days between "A" and "B" to allow proper recovery time for your muscle goups.

Example Week:

Day 1: Routine A

Day 2: Routine B

Day 3: Routine A

Day 4: Routine B



1. CHEST COMPRESSION
Keep your elbows parallel to the ground. Compress your Bullworker at chest height.



3. CHEST COMPRESSION LOWER Compress your Bullworker at or below your waist.



2. CABLE SPREAD
Keep your elbows parallel to the ground. Spread both straps evenly.



4. LAT PULLDOWN

Place one handle on hip and pull down



5. CHEST COMPRESSION UPPER Compress your Bullworker at head

height



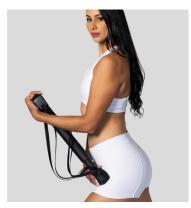
7. SIDE CHEST COMPRESSION

Reach one arm to the side and compress your Bullworker across your body with opposite arm



6. NEUTRAL GRIP LAT PULLDOWN Place one handle on hip and pull

down with a neutral grip.



8. REVERSE GRIP LAT PULLDOWN

Compress your Bullworker using an overhand grip at or above shoulder height. Underhand grip



9. LOWER SIDE CHEST COMPRESSION

Compress your Bullworker using an underhand grip at or above shoulder height



11. BENTOVER BACK ROW

Stand on bottom strap, bend over, and pull top strap upwards



10. ARCHER

Reach one arm to the side and pull the strap with other arm across your body



12. OVERHEAD COMPRESSION

Compress your Bullworker directly overhead



13. LOWER CABLE SPREAD

Spread straps at waist height



15. REVERSE GRIP BACK ROW

Place feet in bottom strap, grip top strap with palms facing up, pull upper strap towards your body



14. BEHIND HEAD COMPRESSION

Compress your Bullworker using an overhand grip at or above shoulder height



16. BEHIND BACK COMPRESSION

Hold Bullworker parallel to the ground and compress.

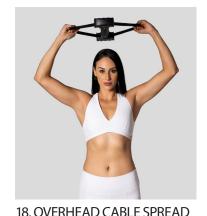
*Variation: On the edge of a seat, hold Bullworker underneath legs

A CHEST, SHOULDERS, TRICEPS, ABS



Hold the Bullworker to the side with your top hand on the strap at shoulder height

Press upper strap upwards

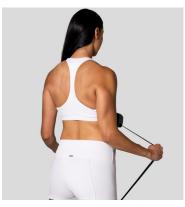


Spread your Bullworker over head.



19. VERTICAL ROTATOR CUFF

- Keep your shoulder to elbow parallel to the ground at shoulder height
- As a lever, raise your top arm keepin your shoulder to parallel parallel



20. LATERAL ROTATOR CUFF

- Keep your elbows tucked by your side
- Spread straps by moving hands out
- *Keep elbows tucked to your side



21. REVERSE GRIP TRICEPS PUSH EXTENSION

Bend only at your elbow. Extend bottom strap down



23. TRICEP CABLE PUSHDOWN

Grip top of the straps. Bend only at your elbow. Push straps down



22. BICEP CURL

Bend only at your elbow. Curl Bullworker upwards



24. HAMMER CURL

Bend only at your elbow. Curl Bullworker upwards gripping the bottom of the thick tube



1. DEADLIFT

Stand on bottom strap, grip top strap, keep your back straight and stand up



3. LEG CURL / EXTENSION

Place your top foot in the top strap bottom foot on the bottom strap

• Extend your legs bending only at the knee. *Keep the tension



2. LUNGES

Stand on bottom strap with one foot, grip top strap, step opposite foot back and kneel



4. LEG PRESS

Extend Leg with your knee slightly bent



5. CALF EXTENSION

Place foot in bottom strap, grip top strap, point your toe



6. HIP ABDUCTION

Spread straps apart using your outer hips.



7. HIP ADDUCTION

Compress using your inner thighs.



8. HIP FLEXOR

Place one foot on bottom strap and the other in the top strap. Raise your top knee upwards



9. THORACIC LUNGE CABLE SPREAD

Engage your legs (pull your feet towards each other) rotate both directions, both sides



11. RESISTED WARRIOR

Stand with one foot on the bottom strap, grip top strap, hinge at your hips and extend your opposite leg



10. THORACIC LUNGE CHEST COMPRESSION

Engage your legs (pull your feet towards each other) rotate both directions, both sides



12. DEADBUG CROSSOVERS

- · Place one handle on your thigh
- Grip other handle with your opposite arm
- Compress your unit by bringing your knee up and arm down
- Extend your oposite leg and oposite arm fully







13. RESISTED CRUNCH

Place the Bullworker on your non-slip pad in front of your knees. Perform a crunch (keep arms straight)



14. SEATED DEADLIFT

Place your feet on the bottom straps, grip the top straps, keep your back straight, lean backwards

YOU MAY ALSO LIKE



Steel Bow: The dumbbell of Bullworker is a shorter version (20") of the Bullworker giving you more versatility, muscle targeting, and traveling capabilities.



Bow Classic: The barbell of Bullworker (36") specializes in muscle power development and greater opportunity for legs.



ISO-FLO: Enhance your Bullworker and fitness experience with ISO-FLO to strengthening your core and improve your range of motion. Integrates with your Bullworker for added range of motion for your deadlifts, leg presses, curls, and more.



ISO-BOW: A pocket sized fitness device designed for enhanced stretches to increase your flexibility, relieve pain and improve recovery time. Strengthen your muscles and burn calories to tone your body.

Order on bullworker.com or



