# INSTRUCTION MANUAL & RULES

#### **BALL ANYWHERE**

#### **Table of Contents**

Before You Play	3
How to Play UBALL	4
List of Accessories	5
Filling Sand Pouches	6
Set Up	7
Base Assembly	8
Base Anchoring - Sand Use	11
Base Anchoring - Grass/Other Use	12
Rim Connection	13
Final Assembly	18
Pack Up	20
Disassembly	21
Backpack Form	23

#### **Before You Play - Quick Notes**

#### **Dunking**

- When dunking, do not pull down on the rim or hang on the rim
  - The hoop is not designed to withstand those type of dunks

#### **Filling Sand Pouches** (pouches aren't needed for beach use)

- Fill pouches with 100-120 lbs of sand (available at local department stores)
  - Each pouch holds 20-23 lbs of sand
- Recommended as a 2 person job
  - If only 1 person, a scooper is recommended

#### **Rim Connection**

- This step takes a few tries to get the hang of it
- When connecting rim to backboard, be sure to tighten the knobs completely

#### **Pole Pad**

Always put the pole pad on before playing

#### **How to Play UBALL**

- No Dribbling You get 3 steps before you have to pass or shoot
- 2. **No Out of Bounds** You can go behind the hoop like hockey or lacrosse
- 3. **Baskets are 1 and 2 Points** (half courts shots are 2 pts)

#### Half-Court Gameplay (1 Hoop)

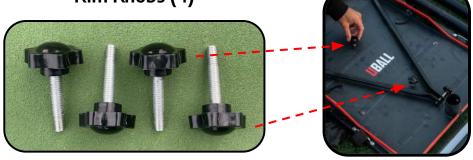
- Player count: 2-on-2 or 3-on-3
- Teams must take the ball back on every change of possession
- Set take-back marker 20ft from basket

#### Full-Court Gameplay (2 Hoops)

- Player Count: 3 on 3
- Game begins with Tip-Off

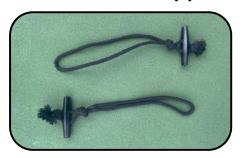
#### **List of Accessories**

Rim Knobs (4)



\* 2 Rim Knobs are located in the Accessories Bag, 2 Rim Knobs are fastened to the Base

Rim Fasteners (2)



Pole Pins (3)



Rim Alignment Pins (2)



**Arm Knobs** 



#### Filling Sand Pouches

For Non-Beach Use

## Fill Sand Pouches with 100-120 Pounds of Sand (Each Pouch Holds 20-23 Pounds)

\* Sand Available at Local Department Stores



- \* Recommended as a 2 Person Job
- \* If only 1 Person, a Scooper is Recommended

## Set Up

(Recommended as a 2 Person Job)

- 1. Base Assembly
- 2. Base Anchoring
- 3. Rim Connection
- 4. Final Assembly

#### **Base Assembly**

1 Unscrew Base from the Backboard





#### 2 Move Arms Forward



**Before** 



**After** 

#### 3 Place / Fasten Bottom Pole in Base





\* Indented Side of the Pole should be on Top

#### 4 Fasten Arms to Bottom Pole









**Base Assembly Complete** 

**Next Step:** Base Anchoring

#### Base Anchoring - Beach Use

#### 1 Pack a Liberal Amount of Sand on Base











\*Make sure to Fully Cover Front Side of Base

#### Base Anchoring - Grass/Other Use

1 Lay 5 Sand Pouches on Base





**Base Anchoring Complete** 

**Next Step:** Hoop Assembly

#### **Rim Connection**

#### Parts Needed for this Step:

#### **Rim Knobs**



Fastens Rim to Backboard

#### **Alignment Pins**



Makes Alignment Process Easier (Temporary Tool / Doesn't Remain on Product)

#### **Rim Connection**

1 Place Upper Pole Under Backboard





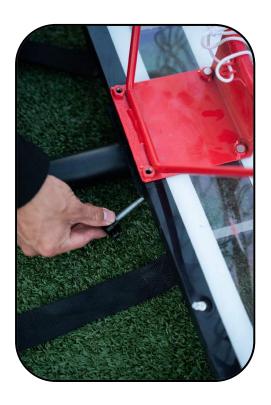
#### 2 Place Rim on Backboard, Insert Alignment Pins in Top 2 Holes

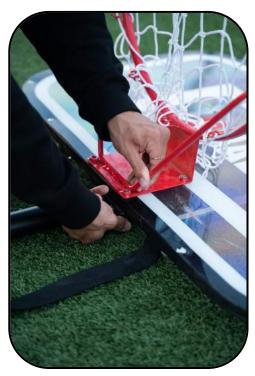












- \* Rim Knobs enter through back of Backboard
- \* Tighten Knobs about 90% of the way



## Turn Hoop on its Side to Tighten Top 2 Knobs (Remove Alignment Pins)





- \* Once Top Two Knobs are Tightened, Fully Tighten Bottom Two Knobs
- \* All Knobs must be Fully Tightened before Play



**Rim Connection Complete** 

#### **Final Assembly**

1 Fasten Middle Pole to Upper Pole (Set to Desired Height)







2 Place Hoop on Base / Fasten with Lock Pin







#### 3 Place Pad on Pole



**Final Assembly Complete** 

Ready to Play

# Pack Up

- 1. Disassembly
- 2. Backpack Form

#### Disassembly

1 Remove Hoop from Base, then Disconnect Upper and Middle Poles





2 Unscrew Rim Knobs and Place Items back in Accessories Bag





#### 3

#### **Detach Arms / Remove Pole from Base**





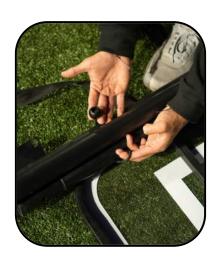
**Disassembly Complete** 

**Next Step:** Backpack Form

#### **Backpack Form**

1 Fasten Poles to Backboard with Bungee





\* 2 People Recommended for this Step

#### 2 Move Arms Back (Optional)





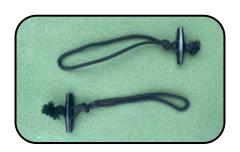
#### Fasten Backboard to Base







#### Fasten Rim to Base (Optional - Rim can also be Carried by Hand)



\* Place Rim Under Arms, then Fasten with Rim Fasteners











**Backpack Form Complete**