

## ***BACKBOARD AND RING OWNER'S MANUAL***

**FAILURE TO FOLLOW ALL INSTRUCTIONS  
MAY RESULT IN SERIOUS INJURY, DEATH OR PROPERTY DAMAGE AND WILL VOID  
WARRANTY.**

### **GENERAL INSTRUCTIONS**

*IMPROPER INSTALLATION OR SWINGING ON THE RING MAY CAUSE  
SERIOUS INJURY OR DEATH*

1. READ ALL INSTRUCTIONS PRIOR TO INSTALLATION.
2. FOLLOW ALL INSTRUCTIONS CAREFULLY.
3. CHECK BOX AND INSIDE ALL PACKAGING MATERIAL FOR PARTS.
4. CHECK THAT ALL PARTS LISTED IN THE "PARTS LIST" ARE INCLUDED.
5. THE UNIT MUST BE INSTALLED ON A LOAD BEARING MASONRY WALL (CHECK WITH A REGISTERED BUILDER OR PROFESSIONAL ENGINEER FOR ADVICE). SERIOUS INJURY AND DEATH HAVE RESULTED FROM INSTALLATION OF BACKBOARDS AND RINGS ON UNSUPPORTED MASONRY.
6. APPROPRIATE SCREWS MUST BE PURCHASED AND USED IF THE UNIT IS TO BE INSTALLED ON A SURFACE THAT IS NOT MASONRY.
7. TOW (2) PEOPLE ARE RECOMMENDED FOR INSTALLATION OF THE UNIT.
8. THE REGULATION HEIGHT FOR A BASKETBALL RING IS 3.05M (10 FEET).

### **OPERATION, USE AND MAINTENANCE INSTRUCTIONS**

*THE OWNER MUST ENSURE THAT ALL PLAYERS KNOW AND FOLLOW THESE RULES FOR SAFE USE  
OF THE UNIT*

- CHECK UNIT BEFORE EACH USE FOR LOOSE HARDWARE, EXCESSIVE WEAR AND SIGNS OF CORROSION.
- SWINGING ON THE RING MAY CAUSE SERIOUS INJURY OR DEATH.
- DO NOT HANG FROM ANY PART OF THE UNIT, INCLUDING BACKBOARD, RING OR NET.
- SERIOUS INJURY COULD OCCUR IF TEETH AND FACE CONTACT BACKBOARD, RING OR NET.
- DURING PLAY DO NOT WEAR JEWELLERY (RINGS, WATCHES, NECKLACES ETC.) AS THE OBJECTS MAY BECOME ENTANGLED IN THE NET.

**MOST INJURIES ARE CAUSED BY MISUSE AND/OR NOT FOLLOWING INSTRUCTIONS. USE CAUTION WHEN USING THIS UNIT.**

## **1. PARTS LIST**

1 x BACKBOARD  
1 x METAL (BASKETBALL) RING  
1 x NYLON NET  
6 x SCREWS (DYNABOLTS ARE RECOMMENDED FOR THIS APPLICATION,  
DYNABOLTS NOT INCLUDED) .

## **2. TOOLS REQUIRED**

DRILL  
10MM MASONRY DRILL BIT  
LADDER  
M12 SPANNER  
6 x 10MM RAM PLUGS OR PLASTIC DOWELS

## **INSTALLATION INSTRUCTION**

- UNPACK ALL COMPONENTS AND CHECK FOR COMPLETENESS.
- BEFORE ASSEMBLING TO WALL CHECK WITH REGISTERED BUILDER OR PROFESSIONAL ENGINEERS THAT THE WALL IS A SUITABLE LOAD BEARING WALL.
- PLACE THE BOARD IN THE REQUIRED POSITION AND MARK THE 6 HOLES THROUGH THE BOARD. (ENSURE NONE OF THE HOLE ARE INTO THE MORTAR)
- THE HEIGHT OF THE RING SHOULD BE 3.05M (10 FEET) FROM THE GROUND.
- DRILL THE SIX HOLES, (55MM DEEP) WITH MASONRY DRILL.
- KNOCK THE RAMPLUGS OR PLASTIC DOWELS INTO ALL HOLES.
- FIT THE BACKBOARD TO THE WALL USING 2 TOP SCREWS FIRST.
- FIT THE REMAINING 4 SCREWS THROUGH THE RING AND BACKBOARD.  
NOTE: THE HOOKS ON THE RING MUST FACE DOWN.
- HANG THE NET. THE RED SECTION OF NET TO THE TOP.
- IF YOU ARE UNSURE OF ANY OF THE ASSEMBLY SEEK PROFESSIONAL ADVICE.