

User Manual

SAM School

1626130



Helmond

The Netherlands

ABOUT THIS DOCUMENTATION

This documentation was originally written in Dutch by **JF Operations**.

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PRODUCT IDENTIFICATION

This user documentation belongs to the following product:

Title: SAM School
Type: 1626130

THE MANUFACTURER

The equipment is produced by:

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PREFACE

Work that must be carried out by the manufacturer's personnel is not included in this documentation.

This user manual has been prepared for anyone who wants to make use of our (gymnastics) equipment and/or sports and game materials.

This manual describes how you should use and maintain the equipment in a responsible manner.

Read this user manual carefully before you use the equipment.

Keep this manual in a **safe place** and with the equipment.

USING THIS DOCUMENTATION

Work that is not included in this documentation must be carried out by staff of or in consultation with JF Operations.

SERVICE AND INFORMATION

For further information about the equipment, please contact the manufacturer (see "About this documentation" on page 2).

WARRANTY AND LIABILITY

Unless otherwise agreed in writing, the general terms and conditions of the Dutch Gymnastics Equipment Manufacturers (NGF) are established at Leusden.

- The Supplier grants a warranty of five (5) years on the fixed built-in equipment and mobile equipment supplied by them. This warranty does not apply to parts for accessories of fixed equipment such as electric motors. A warranty period of one (1) year applies.
- The aforementioned five (5) year warranty is extended by five (5) years to ten (10) years if the client has concluded a maintenance contract with the supplier regarding the goods delivered by the supplier, on condition that:
 - a) the maintenance contract commences at the time of delivery of the relevant goods;
 - b) the maintenance contract continues during the (extended) warranty period;
 - c) at least once a year an inspection by the supplier has taken place on the goods to be maintained;
 - d) the client enables the supplier to execute the agreed.
- The warranty does not cover defects caused by:
 - a) normal wear and tear;
 - b) improper or inappropriate use;
 - c) improper or incorrect maintenance;
 - d) changes or repairs made by or on behalf of the other party itself and/or carried out by third parties;
 - e) errors by the client which can be demonstrated by the supplier;
 - f) errors wholly or partially due to government regulations regarding the quality or the nature of the materials or with regard to the manufacture.
- In the event of defects occurring, the supplier will:
 - replace the parts, the manufacturer becomes owner of the replaced parts;
 - repair the defects;
 - choose another alternative solution, if repair is not reasonably possible. The customer must give the manufacturer the opportunity to remedy any defects.
- For built-in third-party components the warranty conditions of the relevant supplier apply. The warranty period may vary from what is indicated above.
- Supplier reserves the right to change its equipment / installations without prior warning.

The execution and settlement of its warranty obligations will take place with due observance of the fact that there is a so-called expiring warranty at all times; This means that the supplier will take into account the period that has already elapsed after the delivery (deliveries) as well as the intensity with which the client has used the delivered goods.

We draw attention to the following limitations of liability:

The supplier of the equipment is **not liable** for unsafe situations, accidents and damage resulting from, for example:

- improper or incorrect use or maintenance;
- the use for other purposes or under other conditions than those specified in this documentation;
- insufficient or overdue maintenance;
- unauthorized repairing or changing specifications of the equipment;
- non-compliance with regulations and/or warnings as described in this user manual.

The supplier is also **not liable**:

- if the client does not, does not fully or not comply in time with an obligation from an existing agreement or relationship with the supplier, or in case:
 - of bankruptcy of the client;
 - of suspension of payments on the part of the client;
 - if a curator, administrator or liquidator has been appointed for the client;
 - of debt restructuring on the part of the client;
 - if the client has ceased its activities;
 - if the control over the client has been acquired by a third party.

1 INTRODUCTION

1.1 Purpose and Function of the Equipment

The SAM School is a rollable, extendable basketball rack. Equipped with a unique safety lock and spring-assisted height adjustment. Thanks to its 2 swivel wheels, the SAM School is extremely easy to move without floor damage. Furthermore, the SAM School is extremely stable because of the heavy base frame and very compact to store.

2 SAFETY

2.1 INTRODUCTION

The SAM School has been designed and built in such a way that it can be used and maintained safely. This applies to the application, the circumstances and the instructions described in this documentation. Reading the documentation and following the instructions are therefore **necessary** for anyone working with or on the equipment. For professional use, it is the responsibility of the employer that these instructions are known and complied with.

In this documentation, a distinction is made between **normal use** (see "Operating instructions" on page 8) and **other work** (see "Other work" on page 11) to the product. The reason is that other requirements are set on service staff than on the operators, especially with regard to safety.

2.2 SAFETY REGULATIONS

All our (gymnastics) equipment complies with the fundamental health and safety requirements from the relevant European Community directives.

In order to reduce the risk of injury and to ensure accurate operation of the equipment, the following instructions must be strictly observed:

1. Use this equipment only with the assistance of a trained and qualified instructor.
2. Check the equipment for sufficient stability before each workout and only use it if it is technically sound.
3. Always check that the equipment is correctly installed, especially the attachment points. If you do not trust it, do not use the equipment and have it checked by an expert.
4. Know your own limit and that of the equipment. Follow progressive instruction training and always consult an instructor.
5. Before use, check that the equipment is positioned in an obstacle-free manner.
6. Ensure appropriate safety zones around the equipment.
7. Never use the equipment when you are under the influence of alcohol, medication or drugs.
8. Pregnant women or people with health problems should not use the equipment.

2.3 USERS

The installation and storage of the equipment may only be carried out by authorized adult persons who know and follow the contents of the chapters safety and operating instructions from this documentation.

2.4 DISPOSAL OF THE EQUIPMENT

If the equipment is discarded, the waste handling regulations that apply at that time and at the relevant location must be observed.

Only well-known materials are processed in the equipment. Waste processing options existed for these materials at the time of construction.

2.5 CORPORATE RESPONSABILITY

Our company does not only consider the users but also the environment when designing equipment and sports and play equipment.

We do this by using environmentally friendly materials such as wood with a sustainable quality mark and phthalate-free PVC fabric. We also try to reduce our energy consumption and we have company cars with a green label.

Furthermore, we work closely with the Sports for Children foundation. This foundation gives used (gymnastics) equipment and sports and play materials a second life.

When a gym or sports hall is redesigned by us, the old equipment can be collected by Sports for Children instead of taking it to the dump.

Sports for Children restores these where necessary and donates them to less fortunate sports clubs and / or schools in Eastern Europe.

Through this effort and activities, they want to offer pleasure to children in Eastern European countries that have little or no sports and games facilities at their disposal. In this way we re-use our (gymnastics) equipment and sports and play materials and work more environmentally friendly.

3 USER INSTRUCTIONS

Before using the equipment, the information in the "Safety" chapter must be known.

Work that is not mentioned in this chapter may only be carried out by service personnel.



ATTENTION!

This basket rack is NOT designed for dunking

1. Start position = storage position

In this position the SAM School can be moved, and the board is locked.

(the hoop height is now 140cm, the total height 205cm)



2. Position the SAM School in the right place in the room and take it off its transport system.

To disengage the SAM School from its transport system, push the lever forward until it stops.

The SAM School transport system is now no longer engaged.



3. Now that the SAM School is in the right place, it needs to be attached to the floor. Attach a carabiner to the D-lock and secure it to a floor hook. By turning the star knob clockwise, turn the toggle screw upwards and tighten the whole.



4. To set the board at the desired height, pull out the catch and push the bracket up on the mast. (a concealed gas spring provides support)
When you release the catch, it will pop into the next hole and locks. Repeat the above action to raise the board.
The following heights are possible: 140 - 160 - 180 - 200 - 220 - 240 - 260 - 280 - 305 cm.



The heights are shown on the shaft next to the bracket for the height adjustment.

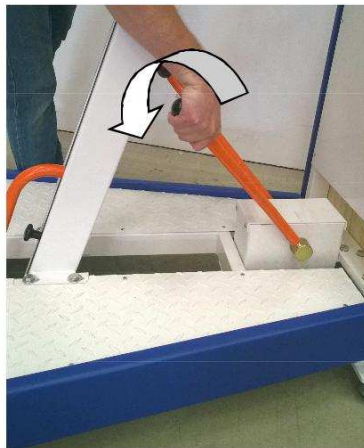


5. Storage: Pull out the catch and pull the mast down to the lowest position using the bracket. The catch gets into the hole and the mast is locked.



Loosen the floor fastening.

Pull the lever backwards until it clicks. The basket is back on its transport system and can now be moved and stored safely.



4 OTHER INSTRUCTIONS

4.1 MAINTENANCE INSTRUCTIONS, REPAIRS AND REPLACEMENT OF PARTS

You are not permitted to repair any damage to this equipment yourself. Contact your supplier for advice or technical support.

Any unauthorized repair or modification of specifications of / to this equipment is strictly prohibited for safety reasons. If this does happen, any form of warranty and the right to compensation in any form will automatically lapse.

The lifespan of equipment is limited. Obviously, materials wear out over time. Therefore, check all parts that are subject to wear, at least every 3 months. This is relevant for the safety of adjustable parts and mechanisms, including beams, rings and rails. Replace worn, defective or missing parts. If in doubt, ask our specialists for advice. Use this equipment only in dry condition.

4.2 PERIODIC INSPECTION

To ensure safety, you must have the equipment checked by an expert at least once a year. This check can be part of an annual or semi-annual check. We would like to point out the option of a maintenance contract with our company.



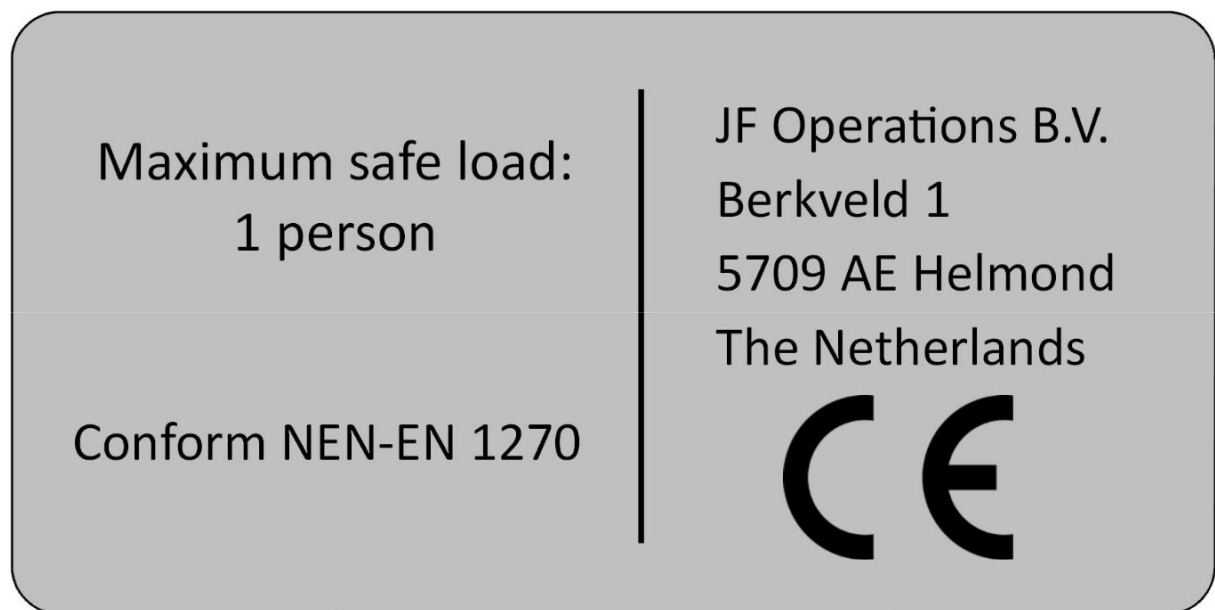
Caution!

Deviation from the above requirements may have consequences for the safety of the product. The manufacturer cannot accept liability for this.

5 INDICATION ON THE EQUIPMENT

5.1 CE TYPE PLATE

The following type plate is affixed to the equipment:



EG-verklaring van overeenstemming

Volgens bijlage II 1 A Machinerichtlijn

JF Operations B.V.
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Nederland

verklaart geheel onder eigen verantwoordelijkheid:

1. Wij zijn de producent van het volgende product waarop deze verklaring betrekking heeft:

Merk:	Schelde Sports
Type:	School SAM
Functie:	Sporttoestel, aangedreven door gasveer
Artikelnummers:	1626130
Serienummer:	Vanaf 2016-39-001

2. Het product is ontworpen en gebouwd in overeenstemming met de bepalingen van de machinerichtlijn 2006/42/EG.
3. De machine is ontworpen en gebouwd in overeenstemming met de (Europese) normen of normatieve documenten:

NEN-EN-ISO 12100: 2010	Veiligheid van machines - Basisbegrippen voor ontwerp - Risicobeoordeling en risicoreductie.
NEN-EN 1270: 2005	Sportveldtoestellen – basketbaltoestellen – Eisen en beproevingsmethoden

Helmond, 3 oktober 2016

W. Bouwman

Algemeen Directeur JF Group