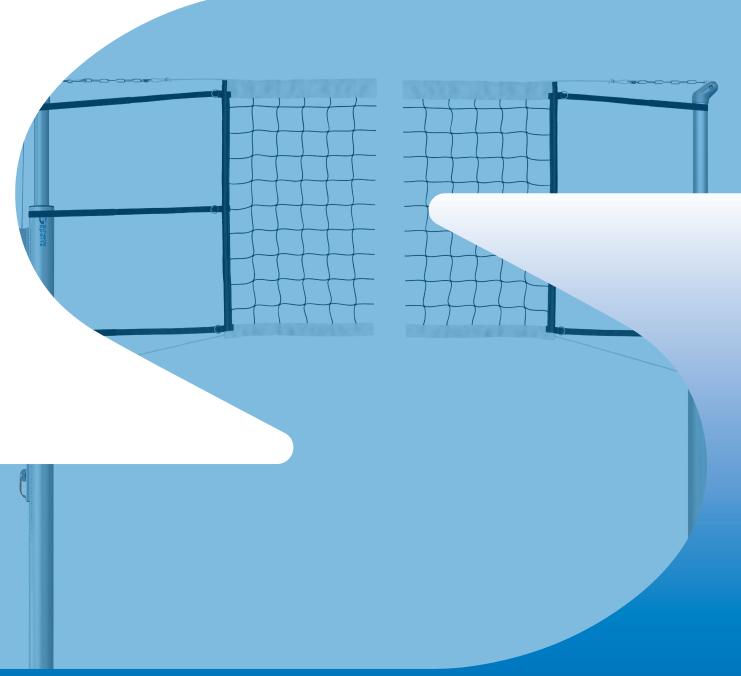
Manual

Competition Telescopic Volleyball System 1654056









ABOUT THIS MANUAL

This documentation was originally prepared in Dutch by JF Operations.

Manual: Manual Competition Telescopic Volleyball System

Date: 07-07-2021

© Copyright: JF Operations, Helmond, 2021

No part of this documentation may be reproduced in any form without permission of **JF Operations**.

PRODUCT IDENTIFICATION

This manual belongs to to the following product:

Name: Competition Telescopic

Volleyball System

Type: 1654056

THE MANUFACTURER

The unit was produced by:

JF Operations B.V.

Berkveld 1

5709 AE Helmond The Netherlands

Tel: +31 (0) 492 530930

Schelde Sports

TABLE OF CONTENTS

ABOUT THIS MANUAL	2
PRODUCT IDENTIFICATION	2
THE MANUFACTURER	2
SAFETY RULES	4
GENERAL INFORMATION	5
HOW TO USE THIS MANUAL	5
ASSEMBLY AND USE	6



SAFETY RULES



WARNING!

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

- 1. Check the equipment for adequate stability before each use and use it only if it is technically in proper condition.
- 2. Always check that the unit is installed correctly, especially any attachment points. If you are not confident, do not use the equipment and have it checked by an expert.
- 3. Before use, check that the equipment is set up obstacle-free.
- 4. Provide appropriate safety zones around the unit.
- 5. Never use the equipment when under the influence of alcohol, drugs or medicines.

Damages to this unit should not be repaired by yourself, please contact your dealer for advice or technical support. Any unauthorized repairs, or changes to specifications of/to this equipment are, for safety reasons, strictly prohibited. Doing so will automatically void any warranty or right to compensation of any kind.

General advice:

The life span of units are limited. Obviously, materials wear out over time. Check all parts, which are subject to wear, at least once every 3 months. This is relevant for the safety of adjustable parts and mechanisms. Have worn, defective or missing parts replaced. In case of doubt, ask our specialists for advice.

Use this unit only in dry condition.



GENERAL INFORMATION

Although the greatest care has been taken in writing these assembly instructions, errors and omissions cannot be completely ruled out. Therefore, no responsibility will be accepted, not even for direct or indirect damage, caused by or related to the use and application of these assembly instructions. Safety regulations should be observed in every situation, both general regulations and those contained in these instructions.

HOW TO USE THIS MANUAL

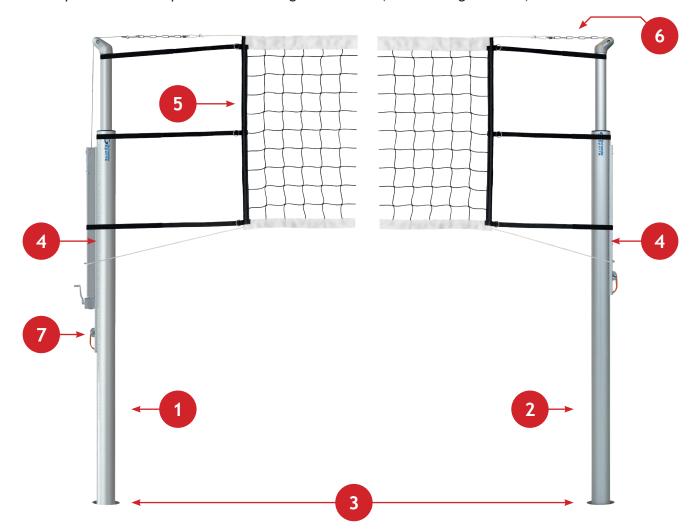
This manual contains instructions for assembly/use.

Read this manual and the instructions relating to the assembly of this product carefully and keep the manual within reach at all times. To avoid the risk of (serious) injury, carefully read and apply all warnings, precautions and instructions in this manual. The supervisor should draw the users' attention to the presence of this user manual and the obligation to read it before using this product.



ASSEMBLY AND USE

- 1. Place both the telescopic volleyball post with TCS tensioning system (1) and the post with net attachment (2), into the floor sockets (3). Make sure the sliding strips (4) point <u>outward</u>.
- 2. Attach one end of the **net** (5) to the post with net attachment. Make sure there are some **chain links** (6) between the attachment to the post and to the net itself.
- 3. Slide the post up to a height of approx. 2.5m (for net height 2.43m). You do this by lifting the **orange lever (7)** and sliding it upwards, including the telescopic tube. When you are at the right height, push the lever down again to block it!
- 4. Attach the other end of the net to the cable of the TCS tensioning system at the opposite volley ball post. Slide this post also to a height of ± 2.5 m (for net height 2.43m).





WARNING!

The measurements on the volleyball posts are not the exact height measured from the floor. This is not possible because the floor sockets all have different depths. These measurements are an assist for the adjustment when setting up the set after the first time. (Please see further in this manual)

Schelde Sports

5. To tension the net, turn the lever clockwise. The correct tension can be read under the position of the steel cable. The correct tension of the Schelde net is indicated with the Schelde logo.

Note

When setting up the volleyball set for the first time, it can happen that while tightening the net, the cables stretch and are therefore too long. In this case, one or more links can be removed from the chain to achieve the correct tension.



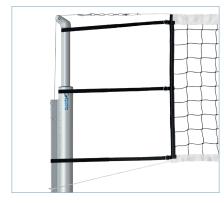
6. To tension the bottom of the net, pull the bottom cord around the post under the designated notch. Then secure the cord.



7. Now check the height of the net. In the center of the playing field the height should be 2.43 m and above the side lines 2.45 m. If necessary, this height can be corrected by adjusting the height of the telescopic part of the post or changing the tension of the bottom cord.



8. Use the velcro strips to attach the side of the net to the posts.





9. Attach the sleeves of the antennas to the net.

10. When everything is set up and measured correctly, the small orange stickers that are included can be placed on the sliding strips. In the case of the setup described above (2.43m) place the sticker next to the volleyball + "male" symbol. With the same combination of posts and sockets, this can now be used for the height adjustment of future setups.



Note

The height indication on the post is <u>not</u> the height measured from the floor. This height indication on the post together with the orange stickers on the sliding strip is an assist for the adjustment of future setups. (Assuming that the same combination of floor sockets and posts are used)

Note

To disassemble the volleyball set, the above steps should be followed in reverse order. Make sure that the tensioning mechanism is turned back completely.