KRATOS SAFETY
SOLUTIONS FOR LIFE

Perche télescopique de sauvetage / Telescopic rescue pole / Teleskop-Rettungsstange / Pértiga telescópica de rescate / Asta telescopica di salvataggio / Telescopische stang voor reddingswerken / Drążek teleskopowy ratunkowy / Vara telescópica de salvamento



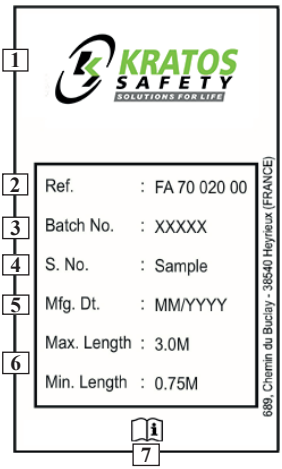
FA 70 020 00

KRATOS SAFETY
689 Chemin du Buclay
38540 Heyrieux - FRANCE

Tel : +33 (0)4 72 48 78 27
Fax : +33 (0)4 72 48 58 32
www.kratossafety.com info@kratossafety.com

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MARQUAGE / LABELLING / KENNZEICHNUNG / MARCACIÓN / MARCATURA / MERKTEKEN / OZNACZENIA /ETIQUETA



1	Nom du fabricant / Manufacturer's name / Herstellername / El nombre del fabricante / Nome del fabbricante / De naam van de fabrikant / Nazwa producenta / O nome do fabricante
2	La référence du produit / The product reference / Artikelnummer des Produkts / La referencia del producto / Riferimento del prodotto / De referentie van het product / Nr referencyjny produktu / A referência do produto
3	Le N° de lot / The batch number / Losnummer / El N° de lote / N° di lotto /Het serienummer / Nr serii / O número de lote
4	N° individuel dans le lot / The individual number within the batch / Individuelle Nummer des Artikels innerhalb des Loses / El n° individual en el lote / Numero individuale nel lotto / Het individuele nummer in de serie / Numer sztuki w serii / Número individual no lote
5	La date (mois/année) de fabrication / The date (month/year) of manufacture / Herstellung datum (Monat/Jahr) / La fecha (mes, año)de fabricación / Data (mese/anno) di fabbricazione / De productie datum (maand jaar) / Data (miesiąc, rok) produkcji / A data (mês e ano) de fabrico
6	Longueur (maxi / mini) / Length (max. / min.) / Länge (max./min.) / Longitud (Máx./mín.) / Lunghezza (Max./Min.) / Lengte (max. / min.) / Długość (maks. / min.) / Comprimento (máximo / mínimo) : **3.0 m / 0.75 m**
7	Lire la notice d'instruction avant utilisation / Read the instructions before use / Vor der Benutzung Gebrauchsanleitung lesen / Lea el folleto de instrucciones antes del uso / Prima dell'uso leggere le istruzioni / Lees de instructiehandleiding voor gebruik / Przed użyciem należy zapoznać się z instrukcją / Ler atentamente as instruções antes de utilizar

This guide must be translated by the dealer into the language of the country of use, except if the translation is provided by the manufacturer.
For your safety, comply strictly with the instructions for use, verification, maintenance and storage.
KRATOS SAFETY cannot be held liable for any direct or indirect accident occurring following use other than that provided for in these instructions; do not use this equipment beyond its limits!

INSTRUCTIONS FOR USE AND PRECAUTIONS:
The KRATOS SAFETY telescopic rescue pole in combination with a scaffold hook (model no. FA 50 208 60 or FA 50 218 60, sold separately) allows an evacuation system to be connected from a distance to a victim suspended in their harness from a fall arrest system after a fall from height.

Fig. 1

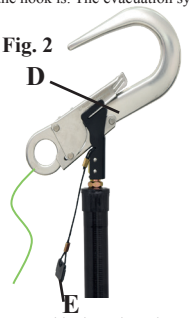


A	Pole head
B	Slot for inserting a scaffold hook
C	Strap
D	Scaffold hook fastening tab
E	Slot anti-deformation device

MINIMUM LENGTH: 0.75 M
MAX. LENGTH: 3 M

Installation, use
For the clarity of the illustration (opposite), the evacuation system that must be installed on the scaffold hook (green in the illustration) is not shown, only the hook is. The evacuation system could be, for example, the FA 70 027 20/30/50 kit.

Fig. 2



1 - Remove the anti-deformation device (**E**) from the insertion slot of the scaffold hook (**B**).
2 - Open the scaffold hook and hold it in the open position. Insert the tab (**D**) into the pole connector's slot provided for this purpose (**Fig. 2**). The tab **(D)** must be fully inserted into the slot **(B)**.
3 - Attach the evacuation device via an EN 362 connector to the scaffold hook (FA 50 208 60 or FA 50 218 60).
4 - Extend the telescopic pole tubes one by one until the maximum length of the pole (3 m) is reached. Start with the thinnest tubes and work towards the thickest ones. Do not pull excessively between two sections, they simply need to be wedged together.
5 - Carry out the evacuation operation by first connecting the scaffold hook to a harness attachment "D" ring. This "D" ring must be provided for this purpose (evacuation "D" ring or fall arrest "D" ring) **and** easily accessible. During this operation, which consists of gradually lowering the scaffold hook towards the victim, **ALWAYS** keep the rescue device (in green in the illustration) in line with the pole.
To secure the pole against falling during handling, use the strap (**C**) provided for this purpose, whenever possible.
6 - To disconnect the pole from the scaffold connector, give the pole a little jolt; it will begin to vibrate and automatically disconnect from the scaffold hook. Check that the scaffold hook has **closed and is locked onto the "D" ring on the victim's harness**.
This is a crucial step; if in doubt, do not unhook the victim from their fall arrest system.
Reassemble the pole and proceed to evacuate the victim, carefully following the evacuation system's instructions. Once the evacuation operation is complete, fold the pole up, reinstall the anti-deformation device (**E**) in the slot (**B**) and store the pole in its bag.
A scaffold hook is personal protective equipment. **YOU MUST READ THE INSTRUCTIONS FOR CONNECTORS BEFORE USE.**

The readability of the product's markings must be checked regularly.
Before and during use, we recommend that you make the necessary arrangements for a safe rescue, should this be required.
Prolonged hanging in a harness following a fall can result in various after-effects (potentially fatal), which is why it is essential for the rescue operation to be carried out as safely and as quickly as possible.
A third party is required for rescue operations. As part of the elevation evacuation procedures performed by a rescuer, there must be direct or indirect visual contact (or other means of communication) with the person rescued at all times during the rescue operation.

Be aware of the hazards that could reduce the performance of your equipment and therefore the user's safety: if exposed to extreme temperatures (< -30°C or > 50°C), prolonged exposure to the elements (UV rays, moisture), chemical agents, electrical constraints, twisting of the fall arrest system during use, sharp edges, friction or cutting, etc.
This equipment must only be used by trained, competent and healthy persons or under the supervision of a trained and competent person. **Warning!** Certain medical conditions can affect user safety. If you have any doubts, contact your doctor.
Before each use, check the condition of the pole: visual inspection to be sure of the condition of the tubes (no cracks forming, blows or deformation), the metal parts (no deformation or oxidation) and, in particular, that the slot is able to hold an FA 50 208 60 or FA 50 218 60 scaffold connector. If any defects are found or suspected, the pole should not be reused.
Inspect the scaffold hook according to its instructions.
Do not remove, add, modify or replace any component of the pole or the connector.

TECHNICAL SPECIFICATIONS: *Tube material*: fibreglass. *Material of the pole head* (A): treated steel.

COMPATIBILITY FOR USE:
The KRATOS SAFETY telescopic pole must be used with a scaffold connector: model no. FA 50 208 60 or FA 50 218 60.
A harness must be used as part of a fall arrest system as defined in the product data sheet (EN 363) to guarantee that the dynamic force exerted on the user during the arrest of a fall is 6 kN max. A fall arrest harness (EN 361) is the only body-gripping device that may be used. An EN 361 harness should be connected to a fall arrest system by an EN 362 connector using an attachment point marked A or two attachment points market A/2. It can be dangerous to create one's own fall protection system in which each safety function can interfere with another safety function. Therefore, it is important to read the recommendations on using each component in the system before use.

INSPECTION:
The recommended service life of the product is 10 years. The pole is not PPE, but we recommend periodically inspecting it at the same time as the connector with which it is used.

MAINTENANCE AND STORAGE: (These instructions must be strictly observed)
During transport, keep the pole and the connector in the packaging, well away from any sharp edges. Clean up with a cotton cloth or a soft brush. Do not use abrasive elements. The metal parts can be wiped with a cloth soaked with paraffin oil. Bleaches and detergents are strictly prohibited. The connector and the pole must be stored in a temperate, dry and ventilated area in their packaging, protected from sunlight, heat and chemicals.