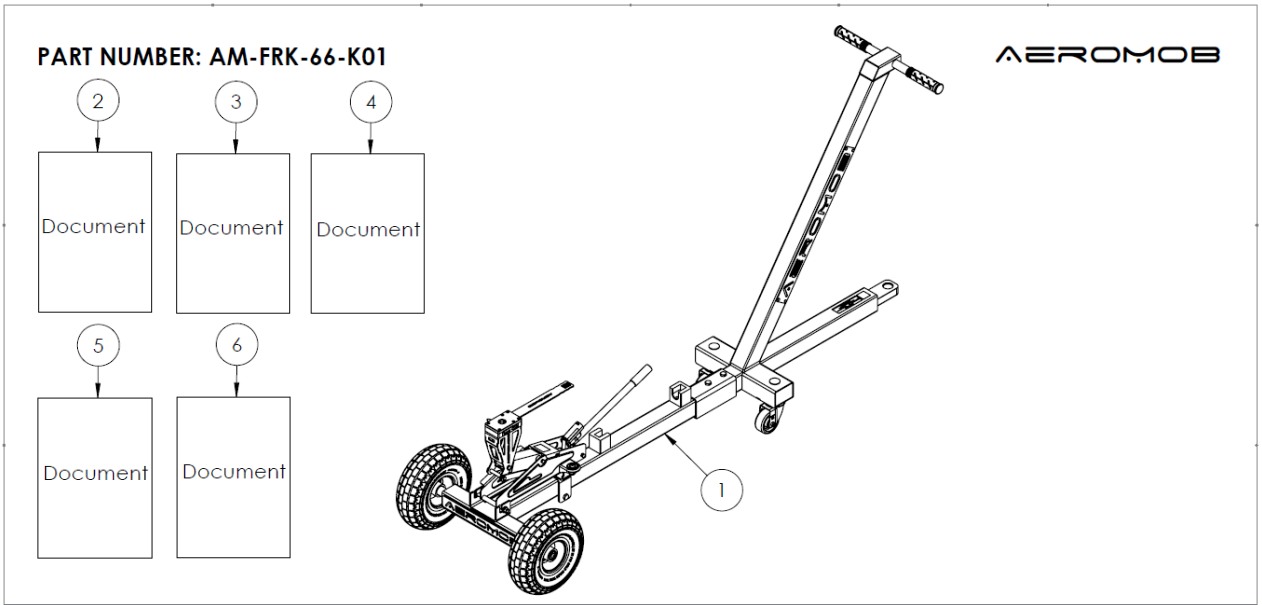
EQUIPMENT MANUFACTURER: AEROMOB HELICOPTER PARTS INDUSTRY

EQUIPMENT NAME: FORKMOB-66

EQUIPMENT DESCRIPTION: TOWBAR SYSTEM FOR GROUNDED AIRCAFT

PART NUMBER: AM-FRK-66-K01




**ITEMS OF THE PART NUMBER: AM-FRK-66-K01**

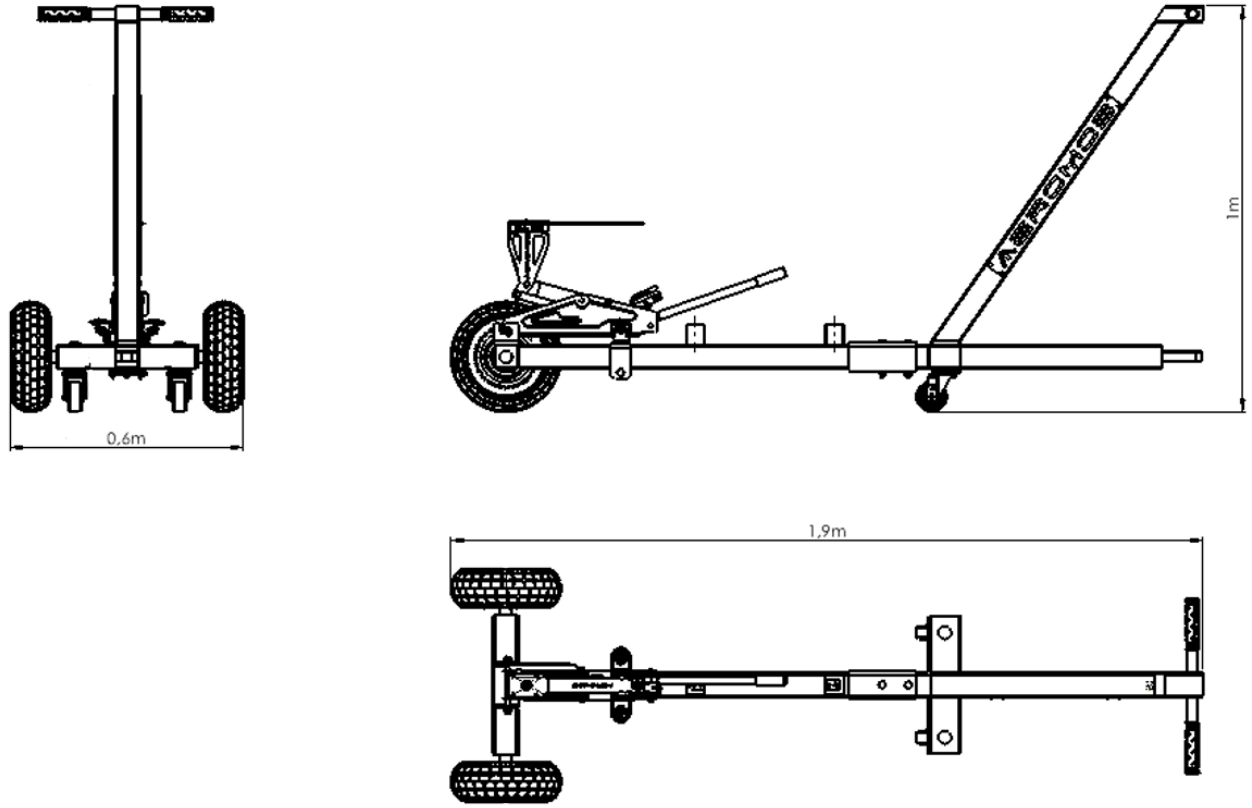
| ITEM NUMBER | DESCRIPTION | PART NUMBER | QTY |
|---|---|---|---|
| 1 | TOWING FORKMOB 66 | AM-FRK-66-K01 | 1 |
| 2 | USER MANUAL | UM-AM-FRK-66-K01 | 1 |
| 3 | ILLUSTRATED PARTS CATALOGUE - IPC | IPC-AM-FRK-66-K01 | 1 |
| 4 | FLGHT MANUAL SUPPLEMENT - FMS | FMS-AM-FRK-66-K01 | 1 |
| 5 | MAINTENANCE MANUAL - MM | MM-AM-FRK-66-K01 | 1 |
| 6 | ASSEMBLY MANUAL - AMS | AMS-AM-FRK-66-K01 | 1 |

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**GENERAL INFORMATION**

▪ The main structure is made of carbon steel.

▪ Total weight: 34 kg.




**APPROVED USE**

The FORKMOB 66 equipment has the function of moving the aircraft from the hangar to the take-off point and from the landing point to the hangar. The TOWING FORKMOB 66 is approved for use on Robinson R22, Robinson R44 e Robinson R66. The use of this equipment in other helicopter models or for functions not approved in this manual is prohibited. Consult the manufacturer in advance.

NOTE: It is mandatory to read this **FMS – FLIGHT MANUAL SUPPLEMENT** and have watched the **USER MANUAL VIDEO** completely before operating this equipment. If you have any questions, contact Aeromob technical support.

**LIMITATIONS**

- The speed limit for moving the equipment, loaded or empty, is 10 Km/h.
- Built to be towed by tractor, golf cart, ATV or be pulled by a person. The base of the hitch on your vehicle should be between 20 cm (7.9 in) and 25 cm (9.8 in) off the ground.
- The tires must be calibrated with 64 psi for every operation.
- The equipment is approved for working on paved floors, firm ground grass or firm ground soil. The maximum slope of the floor must be 5%. The operation on uneven terrain is prohibited.
- The use of the equipment is only permitted if it is complete and in perfect working order.
- It is expressly prohibited and dangerous to use equipment with any part, information plate, missing component or use of a component that is not part of this set and/or that has not been supplied by the manufacturer. If it is necessary to order an item or component, contact AEROMOB.

**INSTRUCTIONS FOR USE**

The usage procedure must be carried out according to the User Manual (UM-AM-FRK-66-K01) and is available in the QR code of this FMS.

**REQUIRED MAINTENANCE**

The revision plan and any necessary maintenance procedures must be carried out in accordance with the equipment maintenance manual (MM-AM- FRK-66-K01) to be accessed through the QRCODE available in the FMS.

**SPARE PARTS**

The Illustrated Parts Catalog - IPC is the official reference document for ordering spare parts, part number document IPC-AM- FRK-66-K01

To access the updated version of the Illustrated Parts Catalog, access the link: https://www.aeromob-industry.com/support-am-frk-66-k01 or just scan the QRCODE available in this FMS.

**WARRANTY**

This equipment has a 1-year warranty and, if necessary, can be requested directly from AEROMOB through the link: www.aeromob-industry.com/support-am-frk-66-k01.

**ACCESS TO ALL UPDATED DOCUMENTATION**

Below is a list of files and documents available to the customer of this equipment and the QRCODE for access to the always up-to-date version:

**(PN FMS-AM-FRK-66-K01)** SUPPLEMENT FLIGHT MANUAL

**(PN UM-AM-FRK-66-K01)** USER MANUAL

**(PN MM-AM-FRK-66-K01)** MAINTENANCE MANUAL

**(PN IPC-AM-FRK-66-K01)** ILLUSTRATED PARTS CATALOG

www.aeromob-industry.com/support-am-frk-66-k01