

NEWS LETTER

C-FAB 2021

NEW ORGANIZATION OF YOUR C-FAB CSM

2021 means innovation and organization at CSM.

The CSM team is structured and growing to increase quality of services and better support with your subcontracting orders.



WILLIAM BLONDET - Manager CSM

CPO and previously Technical and Commercial Advisor within the G2M Group, I take over the management of CSM succeeding Didier Chalouas.

This new challenge will bring new ideas:

A new service offer is in preparation and we are pleased to announce the beginnings of these.

A recent organization has been set up for the sake of improving services, quality and communication. You will find below our new team members and the function of each one.

Do not hesitate to contact them!



ANTOINE BENOIST - Workshop Chief CSM

Being part of the G2M Group since 10 years now and with his experience as a saddler and upholsterer, Antoine will be keen to manage the production as well as the organization of the CSM workshop.

He will coordinate the production flows while ensuring the quality of your equipment.



MÉLODIE CARRÉ - Sale Support/Customer Service

Mélodie has joined the organization in 2020. With her experience as a sale assistant and customer service France/Export, she will welcome you via email and phone and help you with all the CSM inquiries.

She will be in charge of entering, shipping and following up the orders.



Denis and Damien are in charge of the design / rectification of your measurements, and scan files on our CAD software (Rodin, Freeform, Cube, Meshlab...).

They program our two 7-axis robots as well as our 2.5-axis milling machine for milling positive or negative (foam comfort seats).

Do not hesitate to contact them for rectification / milling information.

MILLING MATERIALS FEATURES AND APPLICATIONS

With its experience, CSM makes its recognized expertise available for any thermoforming milling and finishing of orthopedic devices.

Equipped with 2 7-axis milling robots as well as a 2.5-axis milling machine, CSM is able to mill different materials with multiple properties and technical characteristics.

You will find below the different milling materials that we offer for the production of your orthopedic devices.



COMED (carved foam seat)

Density: 30kg/m³

Soft foam for patients who are light or requiring support with higher flexibility.



COFLEX (carved foam seat)

Density: 45kg/m³

Soft foam for medium weight patients requiring good comfort with higher rebound.



COFERM (carved foam seat)

Density: 50kg/m³

Soft foam for medium/heavy patient requiring good support and firmness with superior rebound.



PLASTAZOTE BLUE

(carved foam seat)

Density: 25kg/m³

Rigid and comfortable polyethylene foam. It will provide the necessary support for the posture. Closed cell foam.



PLASTAZOTE BLACK

(carved foam seat)

Density: 35kg/m³

Rigid and comfortable polyethylene foam It will provide the necessary support for the posture. Closed cell foam.



POLYURETHANE

Rigid foam for positive milling, which allows thermoforming or stratification for different orthopedic devices.



COFLEX (carved foam matress)

Density: 45kg/m³

Mousse souple pour patient de poids moyen/lourd nécessitant un bon confort avec un rebond supérieur.



COPLI (carved foam matress)

Density: 20kg/m³

Mousse souple pour patient léger ou nécessitant une grande souplesse et un grand confort.



TRISKELO



Mobility device. Podale propulsion tricycle with tailor-made corset-saddle.

The child can walk alone, allowing the dissociation of the anatomic belts. The Triskelo will be the ideal partner for family walks.

The **TRISKELO** is made for children who have difficulties walking, with an weak trunk support like hemiplegia, spastic diplegia, or cerebral palsy. It will also help children with a fragile autonomous walk, lacking in confidence in their mobility, or with cognitive impairment. It will bring to your child the technical support needed for his learning of mobility and allow his stimulation.

To order a Triskelo, please send us the measurements form that you will find in the attachment to cfao@groupe-g2m.com.

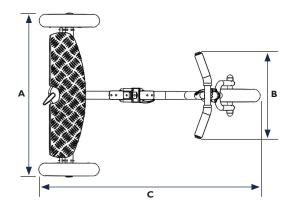


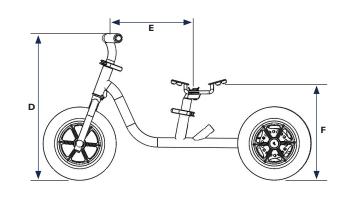
T67K

| Sizes | Dimensions | Weight, height & age limit |
|--------|---------------|---------------------------------|
| Size I | 650 x 900 mm | 20 kg - 1,00 m - de 2 to 5 yrs* |
| Size 2 | 650 x 1075 mm | 30 kg - 1,20 m - de 4 to 6 yrs* |

^{*}Indicative information

| | Size I (T67K-I) | Size 2 (T67K-2) |
|------------------------------|--------------------|--------------------|
| A - Rear wheelbase | 650 mm | 650 mm |
| B - Handlebar width | 350 mm | 350 mm |
| C - Length | 900 mm | 1075 mm |
| D - Handlebar height | from 470 to 590 mm | from 560 to 680 mm |
| E - Trunk/handlebar distance | from 250 to 320 mm | from 310 to 380 mm |
| F - Seat height | from 290 to 500 mm | from 390 to 600 mm |





CUSTOMIZE YOUR TRISKELO





MONOBLOC SADDLE



SADDLE with removable backrest / height adjustable



ABDOMINAL STRAP

FRAME COLOR



INTERNAL SADDLE COLOR

CONTONFLEX FABRIC



EXTERNAL SADDLE COLOR













Jean



Fish blue







Pink Hibiscus Blue Hibiscus Hawaï surf



Hawaï surf



Blue





Carbone



Fashion









blue

Camouflage

Green Camouflage



Hearts

Shoes

Blue Jean's

Alu



Unicorn



Kart



Astronaut



Fairy



Princess



Circuit

Neocity



Graf



Jungle













MOTILO style



The **MOTILO** is made for children with multiple disabilities, in order to ease their mobility. The corset-saddle made to measure adjustable in height and inclination, is built on a stable rolling frame and is perfectly adapted for ambulation.

The *style* **MOTILO** version facilitates the installation of the patient on the saddle. With its completely removable and adjustable backrest, it is the perfect device to help chidren in their mobility. It also has a removable padding washable at 30 °C.

Its goals are:

- the learning of motor functions not yet acquired,
- prevent and correct the functional consequences as well as orthopedic deformities coming from muscular imbalances,
- introduce locomotion to a child with multiple disabilities, thus offering him the opportunity to move around, have fun and free himself from the usual constraints of his life.

The **MOTILO** is intended for children unable to walk independently and with a trunk hypotonia requiring maintenance.

To order a Motilo Style, please send us the measurements form that you will find in the attachment to cfao@groupe-g2m.com.

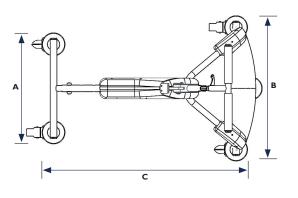


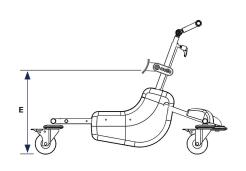
Enjoy mobility!

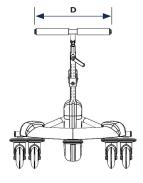
Tx0K

| Sizes | Dimensions | Weight, height & age limit |
|----------------|---------------|------------------------------------|
| Size T0 (T00K) | 480 x 750 mm | 15 kg - 1,00 m - from 3 to 5 yrs* |
| Size TI (TIOK) | 600 x 950 mm | 20 kg - 1,20 m - from 4 to 5 yrs* |
| Size T2 (T20K) | 700 x 1120 mm | 35 kg - 1,40 m - from 7 to 12 yrs* |
| Size T3 (T30K) | 800 x 1350 mm | 50 kg - 1,60 m - young adult* |

| | Size T0 (T00K) | SizeTI (TI0K) | Size T2 (T20K) | SizeT3 (T30K) |
|---------------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| A - Rear wheelbase | 370 mm | 460 mm | 530 mm | 600 mm |
| B - Front wheelbase | 480 mm | 600 mm | 700 mm | 800 mm |
| C - Length | 650/700/750 mm | 850/900/950 mm | 1020/1070/1120 mm | 1200/1250/1350 mm |
| D - Handlebar width | 270 mm | 350 mm | 450 mm | 450 mm |
| E - Floor/crotch distance | from 215 to 380 mm | from 380 to 510 mm | from 500 to 650 mm | from 550 to 800 mm |







CUSTOMIZE YOUR MOTILO





RS

Pink

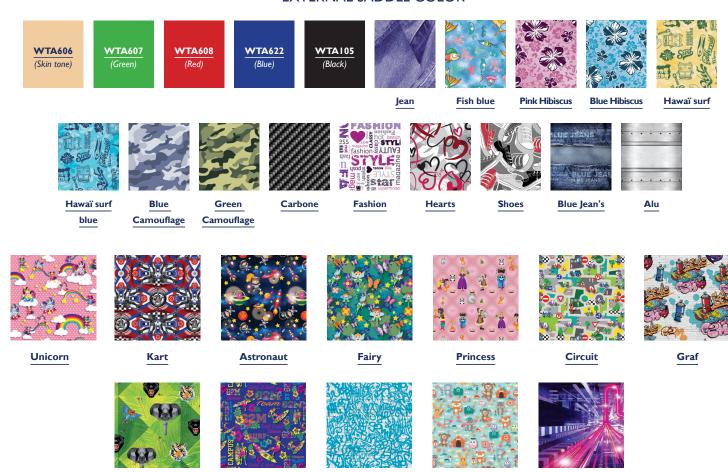
Jungle

Surf



INTERNAL SADDLE COLOR

EXTERNAL SADDLE COLOR



BJ

Dark blue

BL

Light blue Pastel green

Tag

Veterinary

Neocity



MOTILO ORIGINAL



The **MOTILO** is made for children with multiple disabilities, in order to ease their mobility. The tailor-made adaptation of a corset-saddle adjustable in height and inclination, is built on a stable rolling frame and is perfectly adapted for ambulation.

Its goals are:

- the learning of motor functions not yet acquired,
- prevent and correct the functional consequences as well as orthopedic deformities coming from muscular imbalances,
- introduce locomotion to a child with multiple disabilities, thus offering him the opportunity to move around, have fun and free himself from the usual constraints of his life.

The MOTILO is intended for children unable to walk independently and with a trunk hypotonia requiring support.

To order a Motilo Original, please send us the measurements form that you will find in the attachment to cfao@groupe-g2m.com.



Enjoy mobility!

Size T2 (T20K)

530 mm

700 mm

1020/1070/1120 mm

450 mm

from 500

to 650 mm

Size T3 (T30K)

600 mm

800 mm

1200/1250/1350 mm

450 mm

from 550

to 800 mm

Size T1 (T10K)

460 mm

600 mm

850/900/950 mm

350 mm

from 380

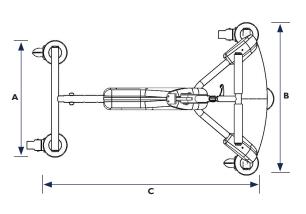
to 510 mm

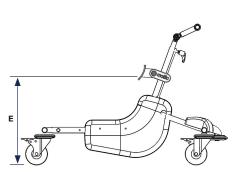
Tx0K

| Sizes | Dimensions | Weight, height & age limit |
|----------------|---------------|------------------------------------|
| Size T0 (T00K) | 480 x 750 mm | 15 kg - 1,00 m - from 3 to 5 yrs* |
| Size TI (TIOK) | 600 x 950 mm | 20 kg - 1,20 m - from 4 to 5 yrs* |
| Size T2 (T20K) | 700 x 1120 mm | 35 kg - 1,40 m - from 7 to 12 yrs* |
| Size T3 (T30K) | 800 x 1350 mm | 50 kg - 1,60 m - young adult* |

| Size TO (TOOK) | 480 x 750 mm | 15 kg - 1,00 m - from 3 to 5 yrs* |
|----------------|---------------|------------------------------------|
| Size TI (TIOK) | 600 x 950 mm | 20 kg - 1,20 m - from 4 to 5 yrs* |
| Size T2 (T20K) | 700 x 1120 mm | 35 kg - 1,40 m - from 7 to 12 yrs* |
| Size T3 (T30K) | 800 x 1350 mm | 50 kg - 1,60 m - young adult* |
| | | |

^{*}Indicative information.





Size T0 (T00K)

370 mm

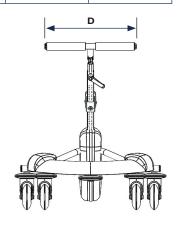
480 mm

650/700/750 mm

270 mm

from 215

to 380 mm



A - Rear wheelbase

B - Front wheelbase

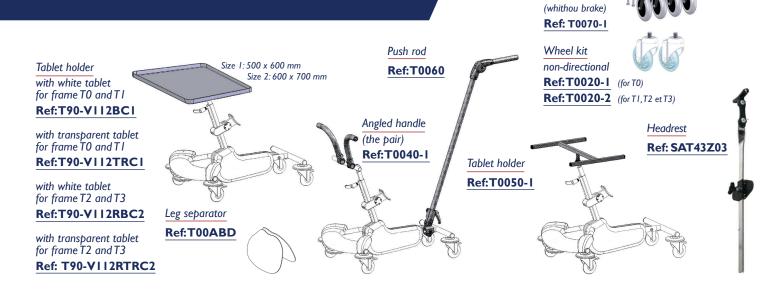
D - Handlebar width

E - Floor/crotch

distance

C - Length

CUSTOMIZE YOUR MOTILO







EXTERNAL SADDLE COLOR







Kart









all-terrain wheel kit



Alu

Hawaï surf

Unicorn



Jungle









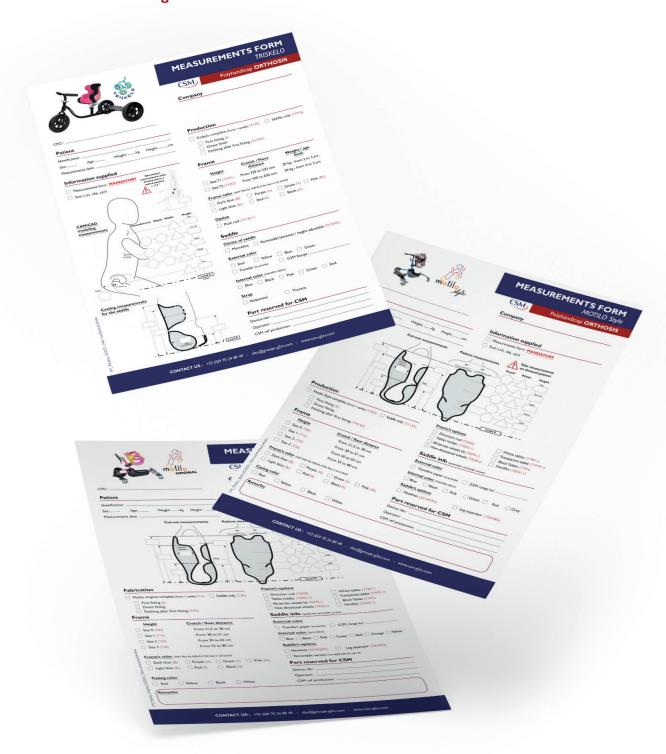
Neocity

NEW CSM MEASUREMENT FORMS

Our new measurement forms for **TRISKELO**, **MOTILO STYLE and MOTILO ORIGINAL** are available to download on our website page, on the tab **ressources**.

These **3** new order forms define the beginning of a 2021 enhancing in our selection of products. Better and clearer, they will ease the process of ordering.

Check our website www.csm-g2m.com for more information!



OUR SKILLS AND COMPETENCES IN ORTHOPEDIC DEVICES

Our expertise allows us to meet your needs whatever the desired degree of manufacturing.

From CAD CAM rectification to finishing, CSM will be keen to put its expertise at your service.







CONTACT US

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