

# MILLING

## Milling machines to meet your needs

Rodin4D is a safe and open, easy to use system.

Our milling machines are compatible with the R4D CAD/CAM software, but also with main orthopaedic formats (AOP, IGES, STL, etc.)

### ➤ C milling machine

**Milling capacity:**  
1100 mm x 600 mm

Ideal for machining:

- Seat braces
- Braces
- Cosmetic prostheses
- Lower members
- Verticalizers

**Can be upgraded to the 4C model**

**Flat mode:**  
1800 x 1100 x 350 mm  
Used for machining foam beds



4C Model



S Model

### ➤ S milling machine

**Milling capacity:** 700 mm x 500 mm

Ideal for machining:

- Braces
- Femoral prosthesis
- Tibial prosthesis
- Lower members
- Verticalizers
- Possible to mill plaster tibias

**Can be upgraded to the 4S model**

**Flat mode:** 600 x 600 x 300 mm  
Used for machining seat braces

# MILLING

An open system to mill any form

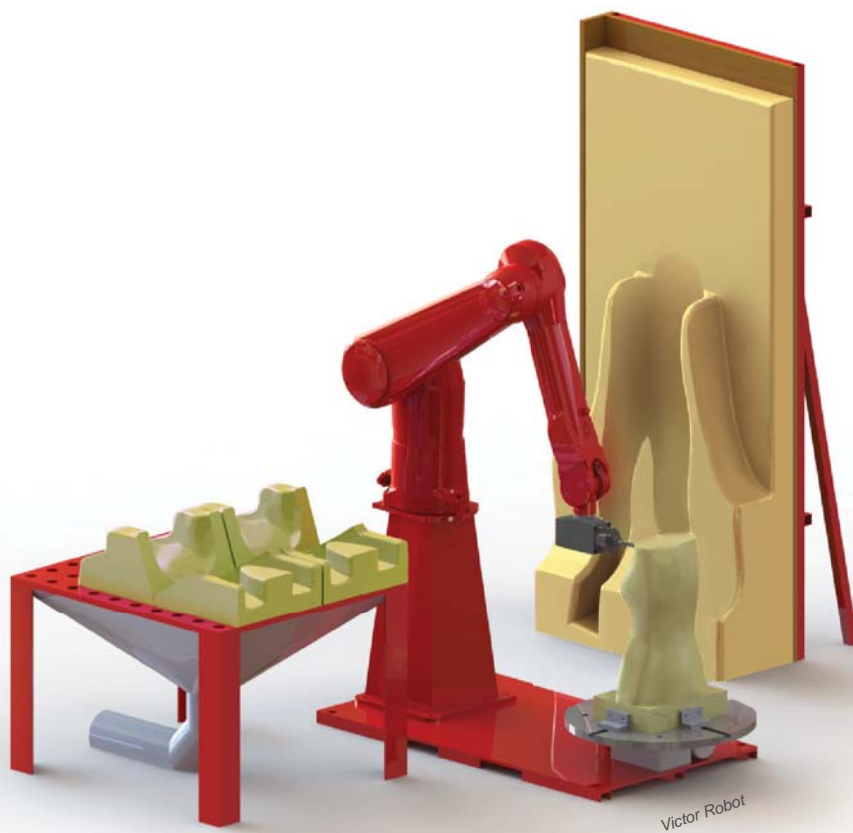
## ➤ XS milling machine

**Milling capacity:**  
450 mm x 300 mm

Ideal for machining:

- Ankle-foot orthosis (AFO's)
- Tibial prosthesis
- Femoral prosthesis

**Compact and cost-effective**



## ➤ Robot

**7-axis**

Ideal for machining:

- Complex forms with undercuts
- Single piece seat braces
- Lower limbs with foot in a single piece

**Please contact us for a customised offer!**