

ADVANCING HEALTHCARE TECHNOLOGY



PRODUCT CATEGORY:
HOSPITAL FURNITURE

PRODUCT NAME:
HU-FLM01.5

PRODUCT DESCRIPTION:
MATERNITY BED WITHOUT ELECTRIC CONTROL



Area of Use: Delivery Rooms / Maternity Wards / Examination Rooms

Intended Use: The bed is intended for obstetrics and gynaecological patients, in all stages of labour, delivery and confinement. These beds have special features both for the comfort and well-being of the patient and for the convenience of healthcare workers.



HU-FLM01.5 FEATURES

ECONOMIC AND COMFORTABLE, MATERNITY BED WITHOUT ELECTRIC CONTROL

Maternity bed with perfect quality/price ratio. Robust, stable and easy to clean and disinfect construction as well as no need to connect electricity, guarantee full reliability.



CONTROL OPTIONS

Height adjustment is accomplished using a hydraulic pump and foot lever. Trendelenburg and Reverse-Trendelenburg positions as well as back-rest inclination are possible due to lockable gas springs.



EXTENSIVE ACCESSORIES

The maternity bed is equipped with a set of mattresses, a mattress for a new-born, arms, legs and knee supports as well as stainless steel bowl.

Attaching and detaching the accessories is made on the easy-to-use, dedicated accessory rail.

The construction is stable and robust and the high quality protective materials and pSilver™ technology ensures long-term, trouble-free use and safety of the mother and her child.



QUICK POSITION CHANGE

The HU-FLM01.5 can be quickly transformed into a place ready for labour. Removal of mattress from the legs section and simple disassembly of the top changes the configuration and adjustment to a labour position.



HU-FLM01.5 SPECIFICATION

SPECIFICATIONS:	
Length:	2170 mm
Total Width:	1080 mm
Height Adjustment:	580 mm - 940 mm
Back Support Elevation Angle:	70°
Seat Elevation Angle:	-
Trendelenburg Position:	12°
Reverse-Trendelenburg Position:	5°
Maximum Load:	170 Kg
Control:	Foot lever, gas springs.





TECHNICAL INFORMATION

TECHNOLOGIES APPLIED IN THE PRODUCTS:



pSilver™

All ABS elements were made using pSilver™ technology. The prefabricate contains silver nanoparticles, which we use in the process of plastics production and provides effective bacteriostatic protection. The use of pSilver™ technology in the places that are most often touched by patients limits the proliferation of dangerous bacteria, fungi or viruses. The pSilver™ technology also involves a process of plastic element processing providing a smooth surface, whose texture prevents the accumulation of impurities.



fCharge™

All battery cells powering the delivery beds are carefully selected from a reliable supplier. Each fCharge™ battery cell undergoes inspection at an external company, then goes through multiple tests at several technology departments in our factory. The fCharge™ - fast charging technology charger used in our products allows for quick supply of the necessary amount of electricity to carry out the first treatments. A minimum of several dozen guaranteed full work cycles ensures safety in the course of performing every medical procedure.



HU-FLM01.5 POSSIBILITY OF PERSONALISATION

UPHOLSTERY COLOURS:

Antibacterial upholstery, incombustible, CRIB 5



Black
H1 (Ab1)



Heather
H4 (Ab4)



Aquamarine
H6 (Ab6)



Tangerine
H8 (Ab8)

Antibacterial, phtalate-free upholstery



Yellow
1F



Light blue
2F



Blue
3F



Turquoise
4F



Light grey
5F



Grey
6F



Red
8F



Black
7F