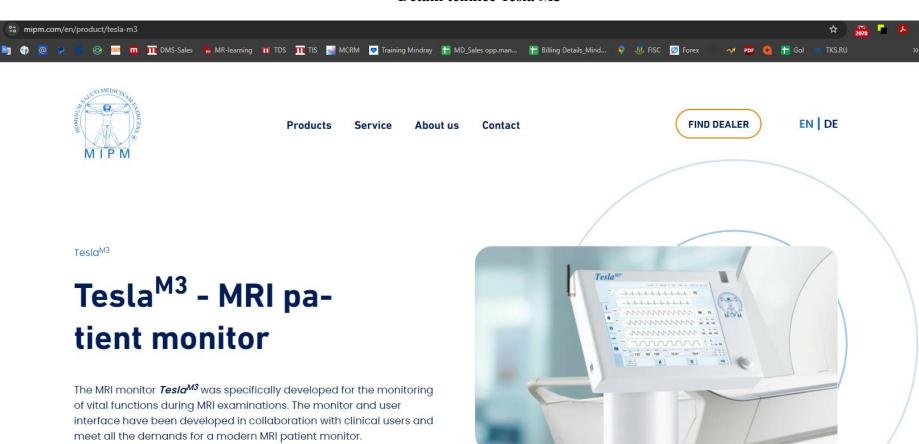
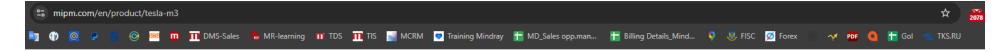
## Detalii tehnice Tesla M3



User-friendly sensors and accessories and the intuitive user interface make the *Tesla<sup>M3</sup>* the perfect solution for your MRI needs. Even users who only occasionally work with the MRI patient monitor will quickly find their way around the user interface.





The modular system allows you to configure your MRI-compatible monitor to your specific requirements. Use the *Tesla<sup>M3</sup>* standard configuration with wireless ECG, wireless SpO2 sensor and NIBP for hemodynamic monitoring during the MRI examination. Integrate the multigas module for end-to-end monitoring of MRI anesthesia, or the option for invasive blood pressure monitoring so that you can monitor your intensive care patients during MRI scans.

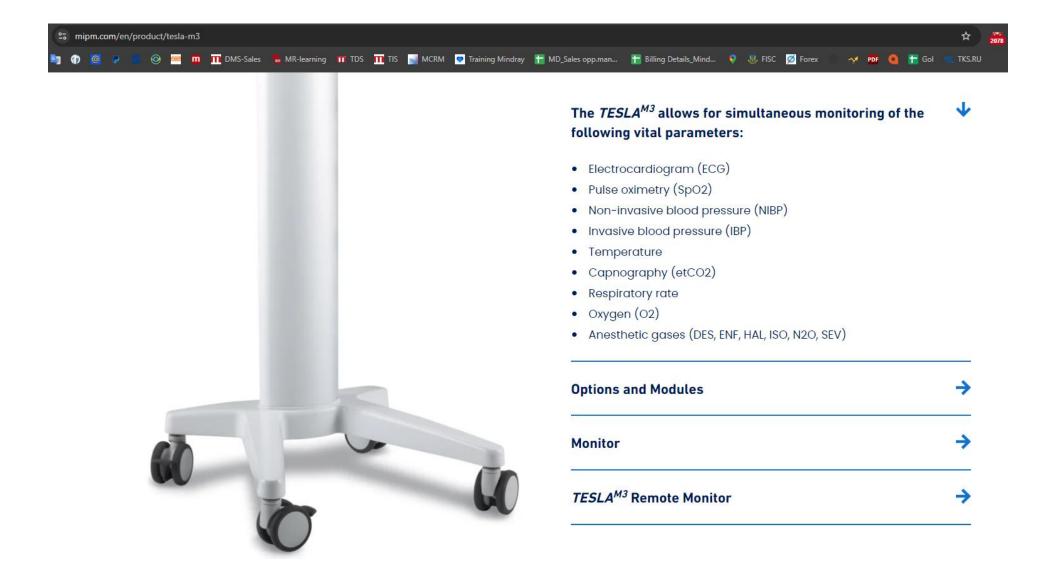
The  $\textit{Tesla}^{M3}$  can be configured to your individual requirements and you can upgrade all components at any time to display the specific vital functions you need to see.

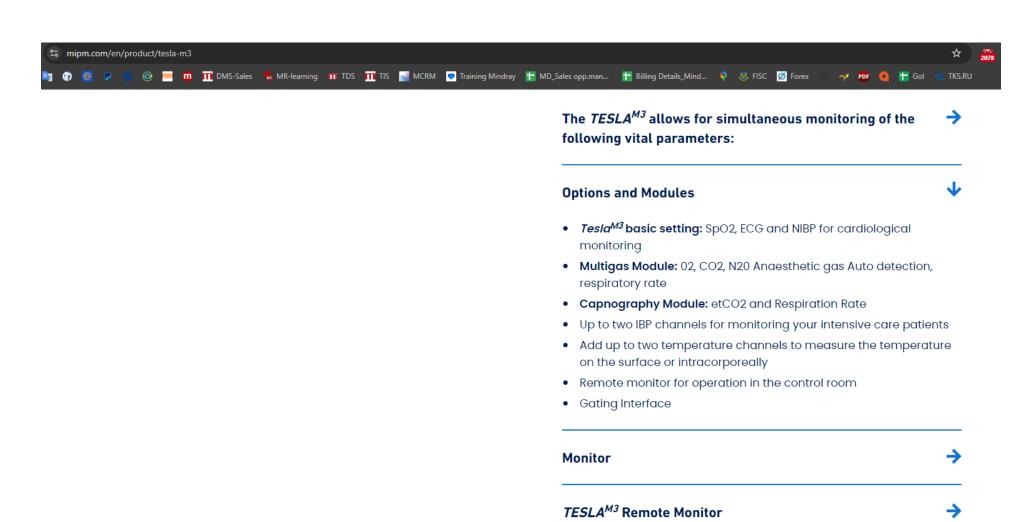
All components of the  $\textit{Tesla}^{M3}$  are fully integrated. The integrated power supply unit allows the monitor to be connected to the power mains during the scan in the MRI suite.

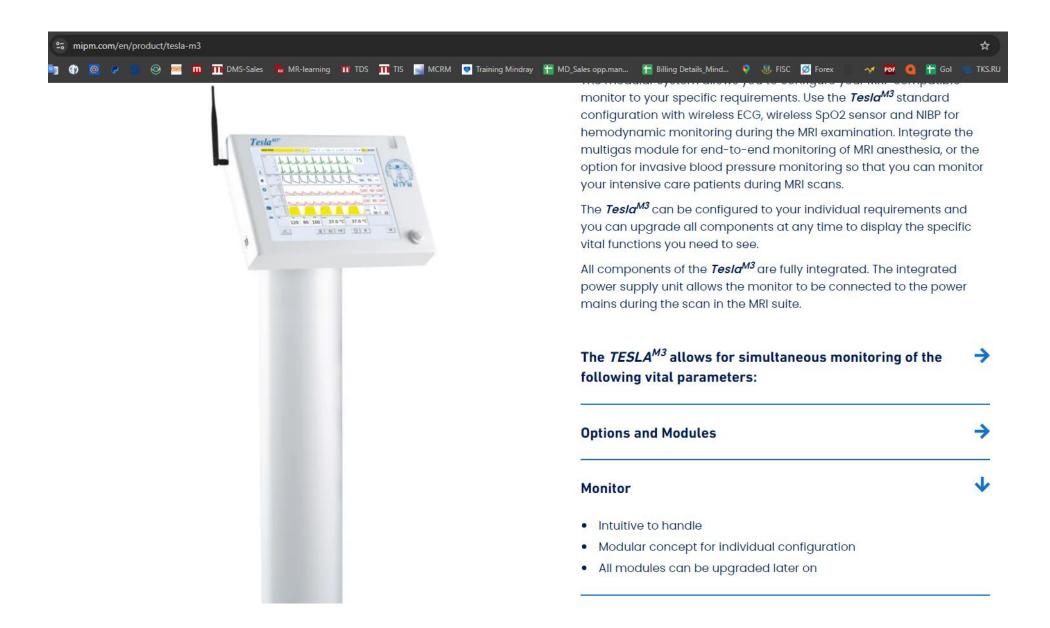
The TESLA<sup>M3</sup> allows for simultaneous monitoring of the following vital parameters:

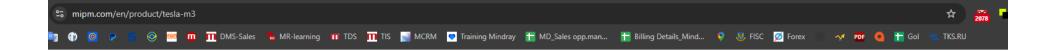
Options and Modules

Monitor









## **Technical features**

Specifications are subject to change without notice.

Weight: 36kg Displayable channels - 6 wave forms

Dimensions (WxDxH) 60cm x 62cm x 140cm

**Display** - 15" touchscreen

- Resolution: 1024x768

tayable chamilets

- 4 numeric

Power supply - Integrated power supply and battery

operation for 6.5 hours

Available parameters - ECG (Cascade)

- SpO2

- NIBP

- IBP (2x)

- Capnography

- Anesthetic agents

- Body temperature (2x, surface or

Intracorporeal)