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Mobi-C® is a range of CE marked medical devices of classes III, IIa, Im and I manufactured by the LDR Médical company. The conformity assessment of classes III, IIa and Im devices was carried out by the Notified Body LNE/G-MED N°0459. The Mobi-C® implant is a sterile cervical disc prosthesis intended to restore segmental motion and disc height through anterior approach. The Mobi-C® instruments constitute an instrument set intended to allow the Mobi-C® implant implantation. Before any surgical procedure, read carefully the instructions and the surgical technique.

For product information, including indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the package insert.

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#### Cervical solutions

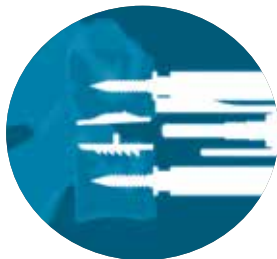
## Mobi-C® Plug & Fit Cervical disc prosthesis

Product brochure

FEATURES

Preassembled prosthesis

- Prosthesis delivered pre-assembled on radiolucent jaws allowing for the control of its positioning without dismantling.
- Prevent intra-operative implant handling.



Simplified instrumentation

- One single and ergonomic implant holder for every implant size.
- Implant holder that allows millimetric antero-posterior adjustment.



RANGE

The wide range of prosthesis dimension (footprints and heights) allows to adapt to patient's anatomy and treated levels.

AVAILABLE HEIGHTS*	Depth (mm)			
	13	15	17	19
15	4.5 mm	4.5 mm		
	5 mm	5 mm		
	6 mm	6 mm		
	7 mm**	7 mm**		
17	4.5 mm	4.5 mm	4.5 mm	
	5 mm	5 mm	5 mm	
	6 mm	6 mm	6 mm	
	7 mm**	7 mm**	7 mm**	
19		4.5 mm	4.5 mm	4.5 mm
		5 mm	5 mm	5 mm
		6 mm	6 mm	6 mm
		7 mm**	7 mm**	7 mm**

\* The availability of products may vary upon markets. \*\* Available upon special request.

Technology

Mobile Core Technology™

Mobile Core Technology™

- The Mobile Core Technology on which Mobi-C® is based, allows the core to self-adjust during cervical spine movement encouraging restoration and respect of the instantaneous axis of rotation.
- Restoration of physiological controlled mobility reduces the constraints on the implants as well as the articular facets (up to +/-10° in flexion/extension and lateral bending).

