



Leading Rehabilitation
Through Technology

ODFS[®] Leg Cuff V1.0

PRODUCT DATA SHEET

Application	Features	Benefits	Approval
<ul style="list-style-type: none">• ODFS[®] Leg Cuff to house and position electrodes and hold a FES stimulator.	<ul style="list-style-type: none">• Low profile.• Allows users to mount the stimulator on the product.• Easily removed stimulator holder.• Easy to use strap.• Washable liner.• Extension plates included to extend the range of electrode positions.• Can be donned and doffed one handed.	<ul style="list-style-type: none">• More convenient daily FES set up.• Faster set up of the FES system.• Improved repeatability of electrode positioning.• Stimulator can be mounted to the product.• When used in conjunction with the ODFS[®] Pace XL system the FES is visually wireless.	<ul style="list-style-type: none">• CE mark



The ODFS[®] Leg Cuff is designed to house the Leg Cuff Electrodes that are located for each individual user. The ODFS[®] Leg Cuff can house the modern range of Odstock Medical Limited stimulators* by using a dedicated stimulator holder.

Set up of the ODFS[®] Leg Cuff should be carried out by Odstock Medical Limited trained Functional Electrical Stimulation clinicians.

* Currently the ODFS[®] Pace and ODFS[®] Pace XL can be housed on to the ODFS[®] Leg Cuff using dedicated holders. All other Odstock Medical Limited range of stimulators can be used but cannot be mounted to the ODFS[®] Leg Cuff.

Product Specification

Materials:	Strap: polycarbonate, cotton, Velcro [®] , stainless steel, elastic (latex-free)
	Liner: polyurethane, nylon, polyester, cotton
	Shell: polypropylene, Velcro [®]
	ODFS [®] Pace (XL) Holder: polycarbonate
Size:	110mm by 120mm by 140mm (excluding extension plates and stimulator holder)
Weight:	116g (excluding stimulator, stimulator holder and extensions plates)
Operating Temperature:	0°C to 40°C
Operating Relative Humidity:	30% to 95%
Storage Temperature:	5°C to 27°C
Storage Relative Humidity:	30% to 95%
Expected Service Life:	1 year
Warranty:	1 year
Medical Device Classification:	Class 1 Medical Device
Manufacturer:	Odstock Medical Limited

WARNING: This equipment should not be modified. Any modification will void the warranty.

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