

OML LINQ™: Addendum for Clinicians

The OML LINQ™ has further functionality beyond that discussed in the OML LINQ™: User Instruction Manual.

Two footswitches can be used with the OML LINQ™. However, these footswitches do not operate independently. This set up can be used to improve trigger control for climbing stairs or running/jogging. A footswitch would be placed under the users heel and a further footswitch under the first metatarsal head. With a HEEL RISE setting selected on the stimulator, the trigger event would occur on toe-off (both footswitches off the ground) and on heel strike (first footswitch to strike the ground). This will delay the onset of the start of stimulation (compared to a single footswitch placed under the heel), which may cause increased scuffing. It may be necessary to reduce the RISING RAMP timing parameter on the stimulator to compensate for this. Please see overleaf for a visual description of double footswitch operation.

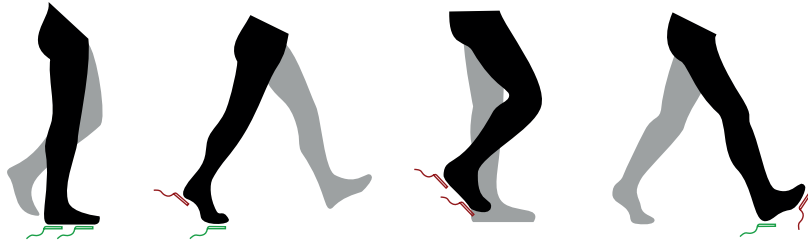
Please see knowledge base on the Odstock Medical Limited website for further information and scenarios.

The OML LINQ™ can be used with other types of switch. Please contact Odstock Medical Limited for further information.



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Stimulation:

Off

Off

On

Off

Part Number: 11-003-0031

Clinician Addendum, English, LINQ

Revision: V4.0

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