



Connect quickly to Philips' barrel-style hands-free cable

Philips Pads Adapter for Philips barrel-style hands-free defibrillator cables

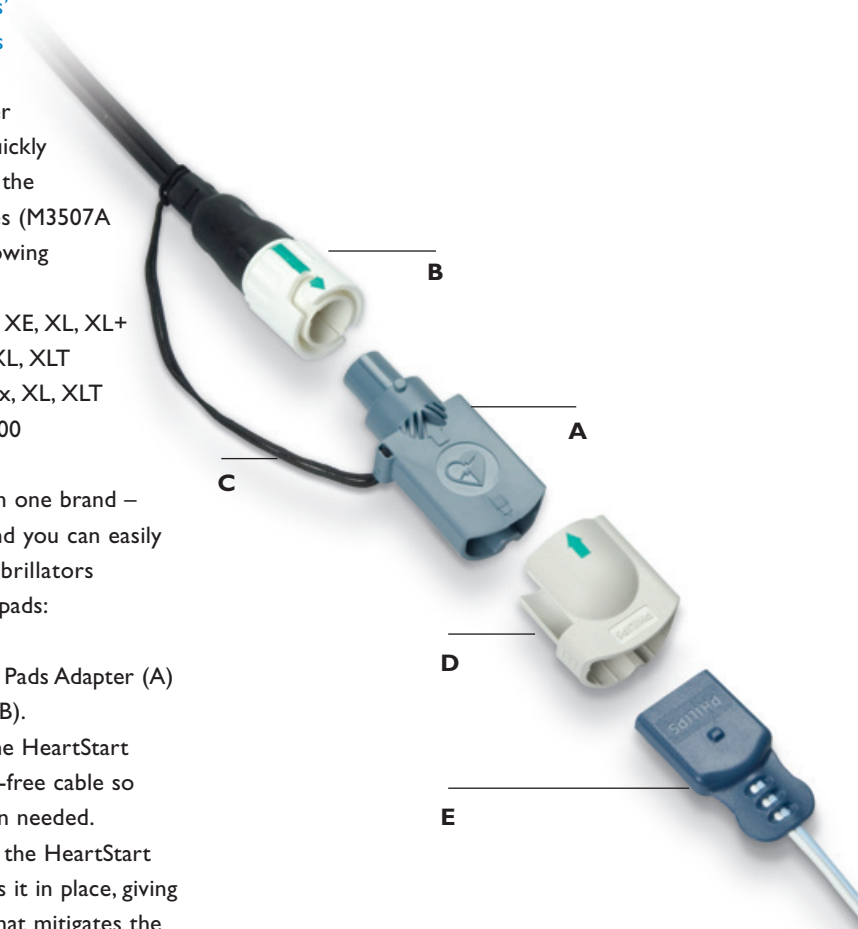
Designed for use with Philips' barrel-style hands-free cables (M3507A and MI750A/B)

The HeartStart Pads Adapter (05-10200) allows you to quickly connect HeartStart Pads to the barrel-style hands-free cables (M3507A and MI750A/B) for the following defibrillator/monitors:

- H-P CodeMaster 100, XE, XL, XL+
- Agilent Heartstream XL, XLT
- Philips HeartStart MRx, XL, XLT
- Laerdal Heartstart 4000

Now you can standardize on one brand – Philips HeartStart Pads.* And you can easily move patients between defibrillators without needing to change pads:

- Simply plug the HeartStart Pads Adapter (A) into the hands-free cable (B).
- The lanyard (C) secures the HeartStart Pads Adapter to the hands-free cable so that it's ready for use when needed.
- The sleeve (D) slides over the HeartStart Pads Adapter (A) and locks it in place, giving you a secure connection that mitigates the chance of misplacing the adapter.
- Plug the lead wire connector of the HeartStart Pads (E) into the HeartStart Pads Adapter (A).



*Philips does not recommend standardizing on FRx Smart Pads II.

**Philips Medical Systems is part of
Royal Philips Electronics**

Interested?

Would you like to know more about our imaginative products? Please do not hesitate to contact us.

We would be glad to hear from you.

On the web

www.medical.philips.com

Via email

medical@philips.com

By fax

+31 40 27 64 887

By mail

Philips Medical Systems
Global Information Center
P.O. Box 1286
5602 BG Eindhoven
The Netherlands

By phone

Asia

Tel: +852 2821 5888

Europe, Middle East, Africa

Tel: +31 40 27 87246

Latin America

Tel: +55 11 2125 0764

North America

Tel: +1 800 229 6417



© 2006 Koninklijke Philips Electronics N.V.
All rights are reserved.

Philips Medical Systems Nederland B.V. reserves the right to make changes in specifications and/or to discontinue any product at any time without notice or obligation and will not be liable for any consequences resulting from the use of this publication.

Printed in The Netherlands.
4522 962 15381/861 * MAY 2006