

This addendum is added to and is to be considered part of the subject contract.

Contract Issuance Date: 4/01/2011

Statewide Contract #: SW 300

Contract Title: AED Defibrillators

Addendum Date: 3/21/2017

Addendum #: 26-1

The current agreement with Cardiac Science has been extended through 7/31/2017.

Please direct all questions to the contract officer listed below:

Gerald Elrod gerald.elrod@omes.ok.gov



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Contract Issuance Date: 4/01/2011

Statewide Contract #: SW 300

Contract Title: AED Defibrillators

Addendum Date: 3/21/2017

Addendum #: 26-2

The current agreement with Defibtech has been extended through 7/31/2017.

Please direct all questions to the contract officer listed below:

Gerald Elrod Gerald.Elrod@omes.ok.gov



This addendum is added to and is to be considered part of the subject contract.

Contract Issuance Date: 4/01/2011

Statewide Contract #: SW 300

Contract Title: AED Defibrillators

Addendum Date: 3/21/2017

Addendum #: 26-3

The current agreement with Philips has been extended through 7/31/2017.

Please direct all questions to the contract officer listed below:

Gerald Elrod

Gerald.Elrod@omes.ok.gov



This addendum is added to and is to be considered part of the subject contract.

Contract Issuance Date: 4/01/2011

Statewide Contract #: SW 300

Contract Title: AED Defibrillators

Addendum Date: 3/21/2017

Addendum #: 26-4

The current agreement with Physio Control has been extended through 7/31/2017.

The contract pricing catalogue has been updated, as attached.

Please direct all questions to the contract officer listed below:

Gerald Elrod Gerald.Elrod@omes.ok.gov

NASPO Pricing - LUCAS addition				
Product Category	Catalog Number	Catalog/Product Description	List Price	Contract Price
LUCAS [®] Chest Compression System				
LUCAS	99576-000043	LUCAS 3, 3.0, IN SHIPPING BOX, EN	\$15,950.00	\$ 13,876.50
Accessory	99576-000042	LUCAS 3, 3.0, TRAINING UNIT, EN	\$9,450.00	\$ 8,221.50
Accessory	11576-000050	Patient Strap (replaced 11576-000036)	\$98.00	\$ 86.70
Accessory	11576-000080	LUCAS BATTERY, DARK GREY (same as 11576-000039)	\$712.00	\$ 605.20
Accessory	11576-000081	LUCAS CARRYING CASE, HARD SHELL	\$450.00	\$ 382.50
Accessory	11576-000088	LUCAS BACK PLATE, SLIM	\$395.00	\$ 335.75
Accessory	11576-000089	LUCAS BACK PLATE ANTI SLIP: FOR SLIM BACK PLATE	\$28.00	\$ 23.80
Accessory	11576-000090	LUCAS BACK PLATE ANTI SLIP: FOR SLIM BACK PLATE 3-PACK	\$68.00	\$ 57.80
Accessory	11576-000091	LUCAS BUMPER INTEGRATED SHAFT SEAL, BLACK, PAIR	\$42.00	\$ 35.70
Accessory	21576-000074	LUCAS STABILIZATION STRAP (replaced 21996-000064)	\$92.00	\$ 78.20
Accessory	21576-000075	LUCAS STABILIZATION STRAP 4-pack (replaced 11576-000037)	\$295.00	\$ 250.75
Accessory	26500-003716	INSTRUCTIONS, FOR USE, LUCAS 3, EN	\$40.00	\$ 34.00



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Model: LUCAS® Chest Compression

Specifications

Device and Therapy

- Chest compressions consistent with AHA and ERC guidelines, delivered in the middle of the chest.
- Unique compression using piston with suction cup designed to stabilize the compression point, and which may assist chest recoil back to the start position.
- 102 ± 2 compressions per minute
- 2.1± 0.1 inches / 53±2 mm for patients with sternum height greater than 7.3 inches /185 mm
- Allows for chest recoil between each compression and remembers the start position of the suction cup
- Compression duty cycle: 50±5%
- Compression modes: 30:2 (30 compressions followed by a 3 sec ventilation pause)
- Continuous compressions with 10 ventilation alerts per minute
- Two part device assembly (back plate and upper part)
- Advanced automatic control of delivered compression depth in the individual patient, compression rate and duty cycle, with safety alarm
- · Automatic fine-tuning of suction cup's contact to chest when setting the start position (Quick Fit)
- Automatic self-test at each Power ON

Patients eligible for treatment

- 6.7 to 11.9 inches / 17.0 to 30.3 cm sternum height (anterior posterior)
- 17.7 inches / 44.9 cm chest width
- · No patient weight limitation

Device post-event data and connectivity

- Bluetooth 2.1 wireless communication built into device to allow for wireless transmission of device data to PC with Bluetooth ability
- Reporting software: Report Generator software (available online) with ability to print, save and share reports of each use (PDF format)

Device physical specifications

- Device dimensions: 22.0 x 20.5 x 9.4 inches / 56 x 52 x 24 cm (when assembled)
- Device weight with Battery: 17.7 lbs / 8.0 kg
- Operating temperature: +32°F to +104°F / +0°C to +40°C
 -4°F / -20°C for 1 hour after storage at room temperature
- Device IP Classification: IP43

Note: Brochure is included in Section 7 of this Response.

Catalog Number (2nd Generation): 99576-000024 Catalog Number (3rd Generation): 99576-000043



LUCAS° CHEST COMPRESSION SYSTEM

Second Generation



Third Generation



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Contract Issuance Date: 4/01/2011

Statewide Contract #: SW 300

Contract Title: AED Defibrillators

Addendum Date: 3/21/2017

Addendum #: 26-5

The current agreement with Zoll has been extended through 7/31/2017.

Additionally the following distributors have been extended or added:

CINTAS has been approved as a distributor through 7/31/2017.

DIVAL SAFETY

1721 Niagara Street, Buffalo, NY 14207
Deidre Emminger
Executive Assistant and Corporate Event Administrator
office# 800.343.1354 direct# 716.710.3120 fax# 716.874.4686
www.divalsafety.com
DIVAL SAFETY will serve NY only.

Vorpahl Fire & Safety 526 Lambeau Street, Green Bay, WI 54307 Chris Vorpahl VP of Operations/Owner office# 800.242.7300 Vorpahl Fire & Safety will serve WI only.

Please direct all questions to the contract officer listed below:

Gerald Elrod Gerald.Elrod@omes.ok.gov