

# OTHER DEVICES

| EXCIMER LASERS            |  |                       |               |                     |  |   |
|---------------------------|--|-----------------------|---------------|---------------------|--|---|
| Company Name              | Product Name   | Description           | Configuration | Working Length (cm) | Comments   |   |
| Spectranetics Corporation | Turbo elite Laser Ablation Catheters for Peripheral Intervention | 0.9-mm catheter       | OTW           | 150                 | The Spectranetics Turbo elite laser ablation catheter is for use in the endovascular treatment of infrainguinal stenosis and occlusions  |   |
|                           |  |                       | RX            |                     |  |   |
|                           |  | 1.4-mm catheter       | OTW           |                     |  |   |
|                           |  |                       | RX            |                     |  |   |
|                           |  | 1.7-mm catheter       | OTW           |                     |  |   |
|                           |  |                       | RX            |                     |  |   |
|                           |  | 2-mm catheter         | OTW           |                     |  |   |
|                           |  |                       | RX            |                     |  |   |
|                           |  | 2.3-mm catheter       | OTW           | 120                 |  |   |
|                           |  | 2.5-mm catheter       |               | 110                 |  |   |
|                           | Turbo-Booster Laser Guide Catheter                               | 7-F Turbo-Booster     |               |                     | 110  | The Spectranetics Turbo-Booster guiding catheter is designed for directing and supporting Spectranetics laser catheters for use in the treatment of infrainguinal stenoses and occlusions |
|                           |  | 8-F Turbo-Booster     |               |                     |  |   |
|                           | ELCA Laser Ablation Catheters for Coronary Intervention          | 0.9-mm catheter       | RX            | 130                 | The Spectranetics ELCA laser ablation catheter is indicated for CTOs (crossable by a guidewire), SVGs, in-stent restenosis, PTCA dilation failures, moderately calcified lesions, ostial lesions, long lesions |   |
|                           |  | 0.9- X 80-mm catheter |               |                     |  |   |
|                           |  | 0.9-mm catheter       | OTW           |                     |  |   |
|                           |  | 0.9- X 80-mm catheter |               |                     |  |   |
|                           |  | 1.4-mm catheter       | RX            |                     |  |   |
| 1.7-mm catheter           |  |                       |               |                     |  |   |
| 1.7-mm eccentric catheter |  |                       |               |                     |  |   |
| 2-mm catheter             |  |                       |               |                     |  |   |
| 2-mm catheter eccentric   |  |                       |               |                     |  |   |

*Recommended calibration settings: 45 fluence, 25 Hz.  
CVX-300 Excimer Laser Ablation System software upgrade required.*