Perfecta can do it all: from rejuvenation by correcting red and brown skin discoloration, like Aesthetica, to eliminating virtually all vascular and pigmented lesions, like the Platinum. The Perfecta features advanced micro-pulse technology, multiple handpieces for treating various spot sizes, and our patented Dynamic Cooling Device™ (DCD™) cooling system, which all but eliminates patient downtime by preventing purpura, or bruising. And like all Candela products, Perfecta is backed by Candela’s unmatched training, marketing and service—including a financing program that’s right for your practice.

One laser for all these treatment conditions:

- Skin Rejuvenation
- Acne
- Freckles
- Rosacea
- Venous Lakes
- Psoriasis
- Benign Gynecological Vascular Lesions
- Other Benign Cutaneous Vascular Lesions
- Diffuse Redness
- Facial Veins
- Pigmentation
- Leg Veins
- Pigmented Lesions
- Angiomas
- Hemangiomas
- Port Wine Stains
- Wrinkles
- Poikiloderma of Civatte
- Scars and Stretch Marks
- Warts
See for yourself Perfecta’s unmatched versatility.

PRE AND POST-TREATMENT RESULTS

Brown Pigmentation

Brown Pigmentation

Periorbital Wrinkles

Redness

Leg Veins

Port Wine Stain

Hemangioma

Nose Veins
Redesigned for Maximum Ease of Use

Perfecta has been designed for the ultimate ease of use. Each console is sleeker and smaller than ever before for ease of maneuverability from treatment room to treatment room. Yet, it features a large 10" screen with touch-screen technology for a user-friendly interface. Onscreen graphics are easy to read and provide clear, simple-to-follow treatment guidelines.

![Vbeam PERFECTA SPECIFICATIONS](image)

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Laser Type</td>
<td>Pulsed Dye</td>
</tr>
<tr>
<td>Wavelength</td>
<td>595 nm</td>
</tr>
<tr>
<td>Pulse</td>
<td>0.45-40 ms</td>
</tr>
<tr>
<td>Spot Sizes</td>
<td>3 mm - 40 J/cm² (diameter) 5 mm - 30 J/cm² with maximum energy 10 mm - 10 J/cm² 12 mm - 7 J/cm² 3x10 mm - 25 J/cm² 7 mm PL - 15 J/cm² 10 mm PL - 10 J/cm²</td>
</tr>
<tr>
<td>Beam Delivery</td>
<td>Lens-coupled 3 m optical fiber with handpiece</td>
</tr>
<tr>
<td>Pulse Control</td>
<td>Fingerswitch, Footswitch</td>
</tr>
<tr>
<td>Dimensions</td>
<td>43&quot; H x 16&quot; W x 30&quot; D&quot; (109 cm x 40 cm x 76 cm)</td>
</tr>
<tr>
<td>Weight</td>
<td>290 lbs (132 kg)</td>
</tr>
<tr>
<td>Electrical</td>
<td>230 V 50/60 Hz, single phase, 18A</td>
</tr>
</tbody>
</table>

"39" (99 cm) D with dye cartridge

**DYNAMIC COOLING DEVICE**

Integrated controls, cryogen container and handpiece with distance gauge

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cryogen</td>
<td>HFC 134a</td>
</tr>
<tr>
<td>DCD Spray</td>
<td>User adjustable range: Duration 20 - 100 ms</td>
</tr>
<tr>
<td>DCD Delay</td>
<td>User adjustable range: Duration 10 - 100 ms</td>
</tr>
</tbody>
</table>

Specifications subject to change without notice.

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