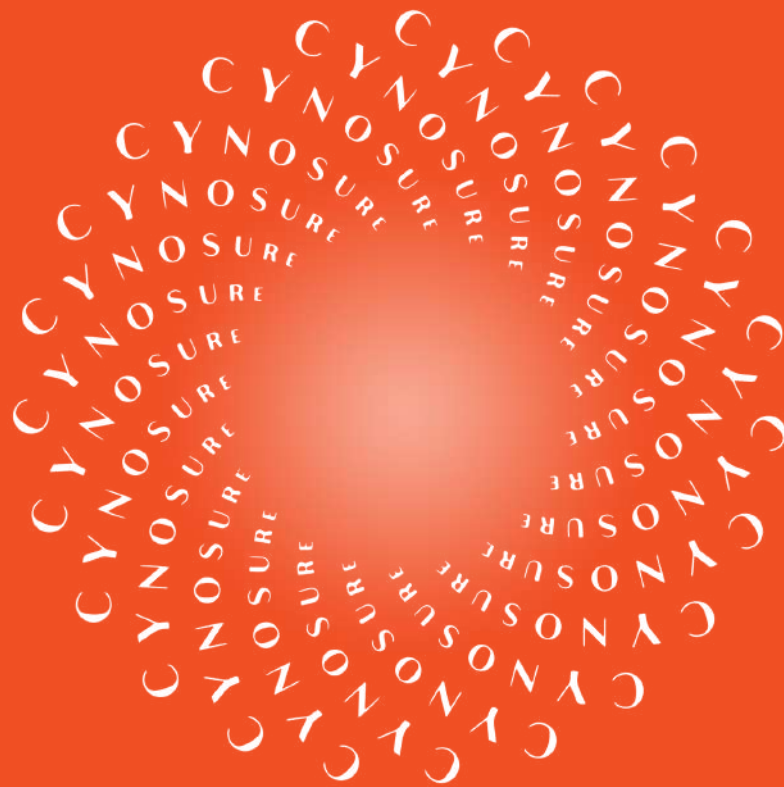


# First Class Laser

Made in USA

# CYNOSURE



**Amico Yasna Pars** (Pr.J.S.Co)

**Amico Yasna Pars** is considered as a leading company in the field of medical equipment in Iran. Although the company's field of activity includes a wide range of medical equipment, its main activities include ophthalmology equipment, vision care products and dermatology equipment.

Nearly 2 decades of experience and knowledge, expertise, scientific support and supportive presence in the medical community, has made Amico Yasna Pars one of the top companies in the country, so that many reputable brands in the field of medical equipment have the opportunity to work with this company. Amico Yasna Pars started its activity in 1381 and gained a valuable position in the country by acquiring the representation of reputable world renowned manufacturers.

## **VISION CARE**

In the field of vision care products, Amico Yasna Pars is undoubtedly a leading company in Iran. From the time of "CIBAVISION", which was the pioneer and gold standard of quality in soft contact lenses, until later, when the great company "ALCON" acquired that company and added to its quality and quantity range, Amico Yasna Pars has always been the exclusive representative of Vision care products of "ALCON".

## **OPHTHALMOLOGY**

In the field of ophthalmology, the remarkable cooperation with "JOHNSON & JOHNSON VISION" (which acquired the company "Abbott Medical Optics") positioned Amico Yasna Pars as a pillar quality partner with all major Ophthalmology centers. At the meantime, a broad spectrum of top quality products from reputable manufacturers like "GEUDER", "HUVITZ", "ALCHIMIA" and "OPTOS" helps us to bring full portfolio service to any need in ophthalmology domain.

## **DERMATOLOGY**

In the field of dermatology, Amico Yasna Pars is bringing high value service to society by exclusive partnership with world leading manufacturer "CYNOSURE", followed with rich portfolio of laser solution and body contouring devices from top manufacturers like "LASEROPTEK", "COSMOSFOT" and "ZIMMER". This is making Amico Yasna Pars number one company in Iran to provide a throughout high quality solution for any dermatology centers.

## **Superior quality in after-sales service**

In the company, sales are only the first step to make a long-term relationship based on trust and providing comprehensive customer service. With this point of view and in order to provide widespread support, the company has implemented the Zero Downtime standard to provide the best customer service. According to this standard, along with an experienced team of technical experts and engineers, large-scale investments have been made to supply parts so that customers do not have to wait for full service at any time. Furthermore, if a device needs more time to service, providing a backup device will be another step to prevent any disruption in medical centers in order to respond to patients and clients.

## **Clinical team**

Valuing the best practice methodology and the best outcome for the patient, Amico Yasna Pars has invested largely on development of specialized CLINICAL TRAINING TEAM, to ensure the best usage of devices and to bring excellent result for the patients.

Our clinical team is a true partner alongside the road with all of our customers to provide theoretical and practical training and a number of refreshment sessions throughout the year.

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CYNO\URE®

Amico Yasna Pars (Pr.J.S.Co)







# Product Overview

**Always the right system for your needs:**

Treatment variety made by Cynosure®

# Elite+™

## Alexandrite and Nd:YAG Laser

# CYNOSURE®

The versatile Alexandrite and Nd:YAG concept that delivers fast results for all skin types

### INDICATIONS

- Permanent hair reduction
- Facial and leg vessels
- Epidermal pigment disorders
- Age spots
- Sun damage
- Wrinkle reduction

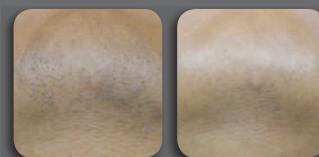
### PRODUCT ADVANTAGES

- **Two wavelengths** - Alexandrite and Nd:YAG - **for treating all skin types**
- **Flexible use for several indications**
- **Several treatments can be performed simultaneously**

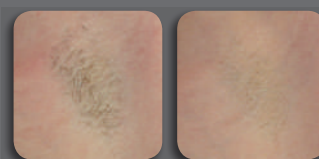
#### With Zimmer Air Cooling System

To further enhance client comfort, decrease the likelihood of adverse side effects and eliminating consumable costs, the Apogee is packaged with Cynosure's SmartCool 6 air cooling system that can be attached to the light weight, ergonomic handpieces.

#### Epilation/Permanent hair reduction



Picture source: Dr. J. Kulkin



Picture source: Dr. R. Saluja

#### Benign pigment disorder



Picture source: Dr. E. Lach

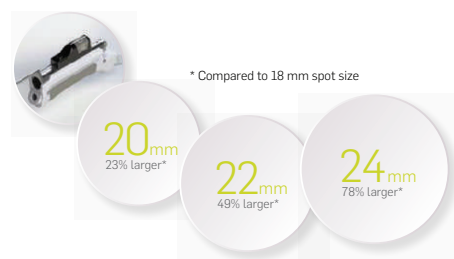
#### Leg vessels



Picture source: Dr. C. Arroyo

### TECHNICAL DATA

| System                            | Alexandrite                 | Nd:YAG                |
|-----------------------------------|-----------------------------|-----------------------|
| Wavelength                        | 755 nm                      | 1064 nm               |
| Pulse duration                    | 0.5 - 300 ms                | 0.4 - 300 ms          |
| Max. energy density by spot size* |                             |                       |
| 24 mm**                           | 11 J/cm <sup>2</sup>        | 13 J/cm <sup>2</sup>  |
| 22 mm**                           | 14 J/cm <sup>2</sup>        | 16 J/cm <sup>2</sup>  |
| 20 mm**                           | 17 J/cm <sup>2</sup>        | 19 J/cm <sup>2</sup>  |
| 18 mm                             | 20 J/cm <sup>2</sup>        | 24 J/cm <sup>2</sup>  |
| 15 mm                             | 30 J/cm <sup>2</sup>        | 35 J/cm <sup>2</sup>  |
| 12 mm                             | 45 J/cm <sup>2</sup>        | 50 J/cm <sup>2</sup>  |
| 10 mm                             | 50 J/cm <sup>2</sup>        | 80 J/cm <sup>2</sup>  |
| 7 mm                              | 60 J/cm <sup>2</sup>        | 160 J/cm <sup>2</sup> |
| 5 mm                              | 50 J/cm <sup>2</sup>        | 240 J/cm <sup>2</sup> |
| 3 mm                              | -                           | 300 J/cm <sup>2</sup> |
| Max. repeat rate***               | 3 Hz                        | 5 Hz                  |
| Laser beam                        | red                         |                       |
| Skin cooling system               | air cooling sold separately |                       |
| Electric requirements             | 208/240 VAC, 30 A           |                       |
| Size (H x W x D)                  | 104 cm x 38 cm x 64 cm      |                       |
| Weight                            | 82 kg                       |                       |



\*Regardless of pulse duration \*\*Optional handpiece \*\*\*Operation variable with continuous pulse or single pulse

First Class Laser  
Made in USA

Elite+<sup>TM</sup>



CYNOSURE®

Amico Yasna Pars (Pr. J. S. Co)



The flexible Alexandrite laser for fast and effective results, when treating unwanted hair growth and benign disorders of epidermis

#### INDICATIONS

- Unwanted hair growth
- Benign pigment disorders

#### PRODUCT ADVANTAGES

- Variable spot sizes
- Adjustable pulse width
- Flexible treatment options
- High fluence with large spots for intensive penetration and fast results

#### Permanent hair reduction



Picture source: Dr. S. Kilmer

#### Benign pigment disorder



Picture source: Dr. C. Arroyo

#### Nd:YAG Upgrade Kit Available

##### ENHANCE YOUR INVESTMENT

Apogee® can be easily upgraded to the Elite\*

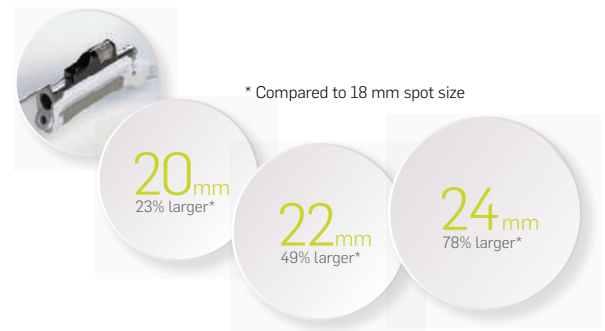
Expand your practice's treatment offerings by adding the 1064 nm Nd:YAG module for additional treatment options and more spot sizes to keep pace with evolving patient needs.

#### With **Zimmer** Air Cooling System

To further enhance client comfort, decrease the likelihood of adverse side effects and eliminating consumable costs, the Apogee is packaged with Cynosure's SmartCool 6 air cooling system that can be attached to the light weight, ergonomic handpieces.

#### TECHNICAL DATA

|                                      |                                |
|--------------------------------------|--------------------------------|
| System                               | <b>Alexandrite</b>             |
| Wavelength                           | 755 nm                         |
| Pulse duration                       | variable between 0.5 - 300 ms  |
| Maximum energy density by spot size* |                                |
| 24 mm**                              | 11 J/cm <sup>2</sup>           |
| 22 mm**                              | 14 J/cm <sup>2</sup>           |
| 20 mm**                              | 17 J/cm <sup>2</sup>           |
| 18 mm                                | 20 J/cm <sup>2</sup>           |
| 15 mm                                | 30 J/cm <sup>2</sup>           |
| 12 mm                                | 45 J/cm <sup>2</sup>           |
| 5 mm                                 | 50 J/cm <sup>2</sup>           |
| Max. repetition rate***              | 3 Hz                           |
| Laser beam                           | red                            |
| Skin cooling system                  | air cooling sold separately    |
| Electric requirements                | 208/240 VAC single-phase, 30 A |
| Size (H x W x D)                     | 104 cm x 38 cm x 64 cm         |
| Weight                               | 82 kg                          |



\*Regardless of pulse duration \*\*Optional handpiece \*\*\*Operation variable with continuous pulse or single pulse



First Class Laser  
Made in USA

Apogee+®



CYNOSURE®

Amico Yasna Pars (Pr. J. S. Co)

The Vectus® Laser provides high-volume permanent hair reduction for a wide range of skin and hair types - without sacrificing client comfort. Featuring the largest spot size and most uniform beam profile available today, the Vectus laser allows providers to quickly treat unwanted hair, even in the largest areas, such as the back, in less than five minutes

#### INDICATIONS

- Hair removal for all skin types

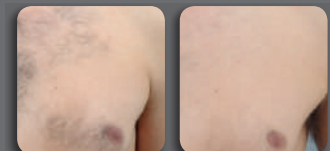
#### PRODUCT ADVANTAGES

- Intuitive menu navigation
- Procedure can be delegated easily
- No consumables
- Optimised energy recovery through Photon Recycling™
- High speed
- Integrated contact cooling
- Sapphire applicators of different sizes
- Powerful diode laser
- **Melanin reader device Skintel®:** A current reading of the melanin content in the treatment area is incorporated in the parameter configuration, making each treatment safer and more efficient

#### Permanent hair reduction



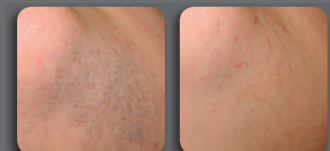
Picture source: Dr. S. Doherty



Picture source: Dr. S. Doherty



Picture source: J. DeLaTorre



Picture source: Dr. S. Doherty

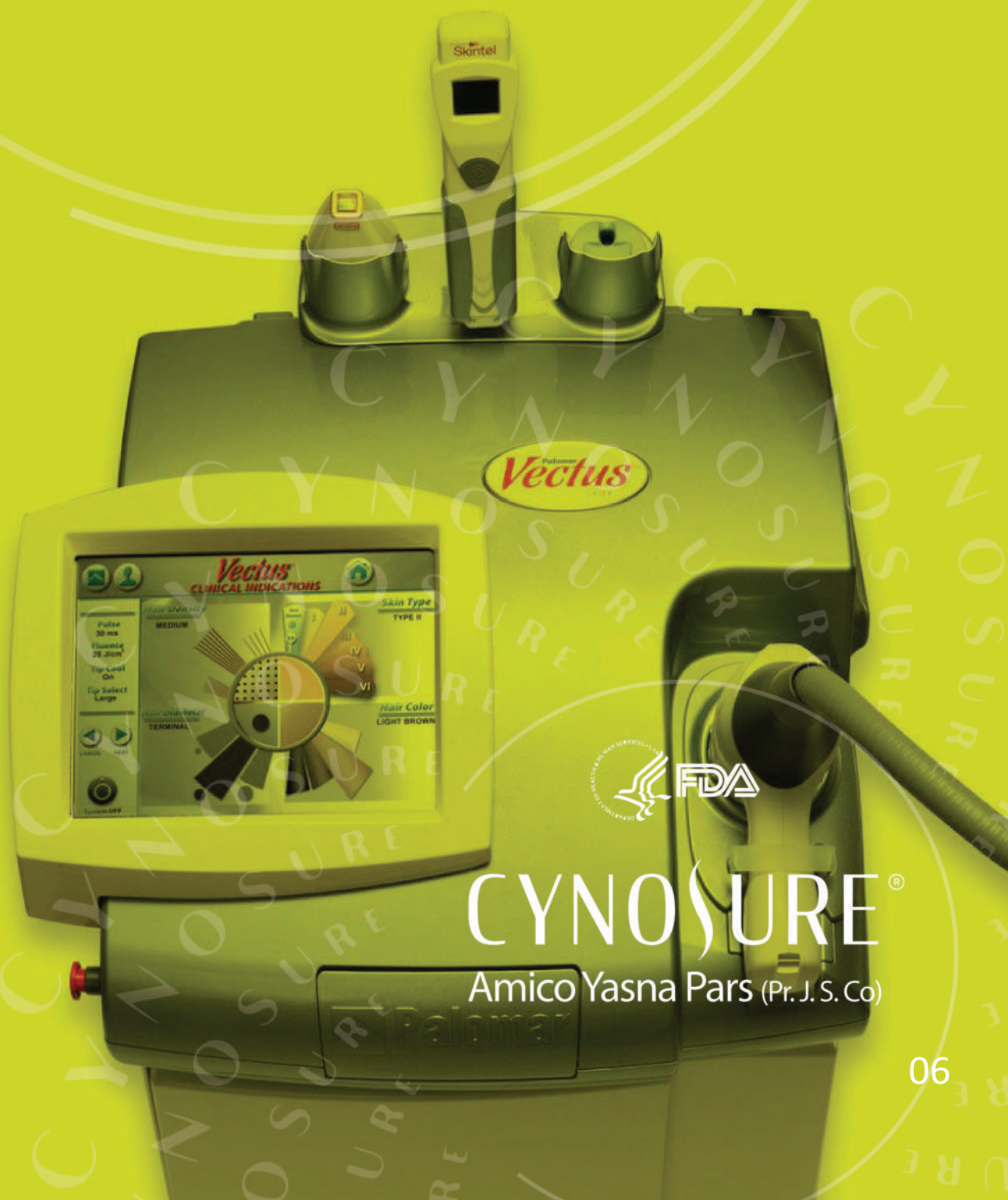
#### TECHNICAL DATA

| System                | Diode Laser                                                                 |                      |
|-----------------------|-----------------------------------------------------------------------------|----------------------|
|                       | Small Sapphire Optic                                                        | Large Sapphire Optic |
| Wavelength            | 810 nm                                                                      | 810 nm               |
| Pulse width           | 5 ms - 300 ms                                                               | 5 ms - 300 ms        |
| Spot size             | 12 mm x 12 mm                                                               | 23 mm x 38 mm        |
| Maximum fluence       | 100 J/cm²                                                                   | 20 J/cm²             |
| Repetition rate       | Up to 3 Hz                                                                  | Up to 3 Hz           |
| Coverage rate         | Up to 4 cm²/s                                                               | Up to 17 cm²/s       |
| Maximum peak power    | 2200 W                                                                      | 3000 W               |
| Electric requirements | 100 - 240 VAC, 50/60 Hz (20 amp circuit required)<br>Max Power Input 1100 W |                      |
| Size (H x W x D)      | 54 cm x 58 cm 103 cm, not including boom                                    |                      |
| Weight                | 54 kg                                                                       |                      |



First Class Laser  
Made in USA

Vectus®



CYNOSURE®

Amico Yasna Pars (Pr. J. S. Co)

# Icon™

## Multi-Functional Laser and IPL System

CYNOSURE®

The multi-functional platform system using different lasers and flash lamps **for nearly all aesthetic indications**

### INDICATIONS

- Permanent hair reduction
- Pigment disorders and vascular lesions
- Wrinkles and lines
- Skin tightening
- Acne scars
- Stretch marks
- Skin regeneration and rejuvenation
- Spider veins
- Melasma
- Scars
- Ablative skin resurfacing
- Non-ablative skin resurfacing



### PRODUCT ADVANTAGES

- Large selection of treatment-specific handpieces
- Flexible adaptation to any addition to the practice
- Includes **Skintel®** - a revolutionary device that determines the average melanin index of skin prior to treatment. The patient's measurement is transmitted to the Icon platform via Bluetooth. The Icon automatically adapts its parameters to safely match treatment to the patients pigmentation level
- Extremely powerful and durable, advanced contact cooling™
- Large touchscreen with intuitive menu navigation
- Integrated patient database for storing all treatment parameters

### TECHNICAL DATA

|                      |                                                                                |
|----------------------|--------------------------------------------------------------------------------|
| Systems              | Nd:YAG laser, Erbium:YAG laser, Erbium:Glass laser, Intense Pulsed Light (IPL) |
| Max Power Input      | 1600 VA                                                                        |
| Electric requirement | 100 - 240 VAC; 50/60 Hz                                                        |
| Size (H x W x D)     | 103 cm x 58 cm x 54 cm                                                         |
| Weight               | 61 kg                                                                          |

For further technical data, see the specific handpieces on the next pages.



# First Class Laser

Made in USA

# Icon<sup>TM</sup>



## CYNOSURE<sup>®</sup>

Amico Yasna Pars (Pr. J. S. Co)

First Class Laser  
Made in USA

# Icon<sup>TM</sup> MaxR<sup>TM</sup> MaxRs<sup>TM</sup>



**CYNOSURE®**

Amico Yasna Pars (Pr. J. S. Co)

The recommended flash lamp for permanent hair reduction for all skin types - from light to dark

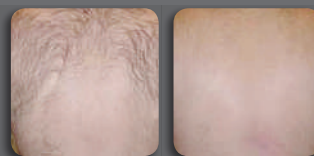
#### INDICATIONS

- Permanent hair reduction

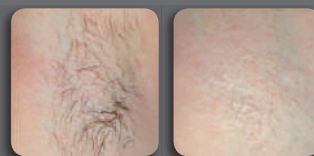
#### PRODUCT ADVANTAGES

- Suitable for all skin types
- Flexible and quick thanks to small or large spot
- Improved energy recovery thanks to Photon Recycling™
- Integrated contact cooling
- Sapphire applicator

#### Permanent hair reduction



Picture source: Dr. K. Khatri



Picture source: Dr. K. Khatri



Picture source: Dr. M. Adatto

#### TECHNICAL DATA

|                       |                             |
|-----------------------|-----------------------------|
| Handpieces for system | <b>IPL</b>                  |
| Wavelength            | 650 - 1200 nm               |
| Spot size             | 16 x 46 mm and 12 x 28 mm   |
| Pulse power           | 48 and 72 J/cm <sup>2</sup> |
| Max. repetition rate  | 2 Hz                        |

First Class Laser  
Made in USA

# Icon<sup>TM</sup> MaxG<sup>TM</sup>



**CYNOSURE®**

Amico Yasna Pars (Pr. J. S. Co)



The **versatile flash lamp with extremely high performance** with short or long pulses

#### INDICATIONS

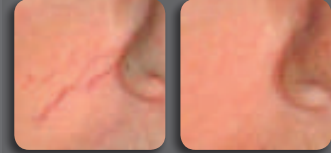
- **Vascular lesions** (Angiomas, telangiectasia, couperose, rosacea, port-wine stains, among others)
- **Pigmented lesions**
- **Skin rejuvenation**

#### PRODUCT ADVANTAGES

- **High performance** and safe application with patented SmoothPulse™ Technology
- **Large range of applications, especially for surface redness**
- **Parallel release of two wavelength spectra for a choice of superficial or deep penetration** (Dynamic Spectrum Shifting)
- **Efficient like a dye laser, according to clinical comparative studies**
- **Photon Recycling™ technology**
- **Integrated contact cooling**
- **Sapphire applicator**

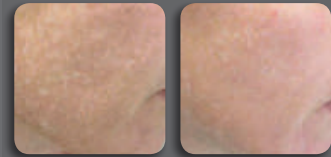


Vascular lesions  
red, superficial



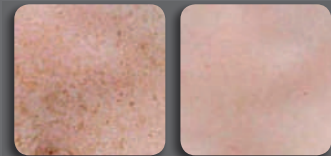
*Picture source: Dr. K. Khatri*

Pigmented lesions



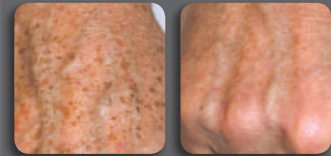
*Picture source: Dr. M. Sinclair*

Age spots (décolleté)



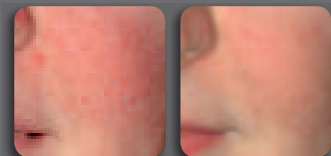
*Picture source: Dr. R. Coverman*

Age spots (hands)



*Picture source: Cynosure, Inc.*

Extensive redness



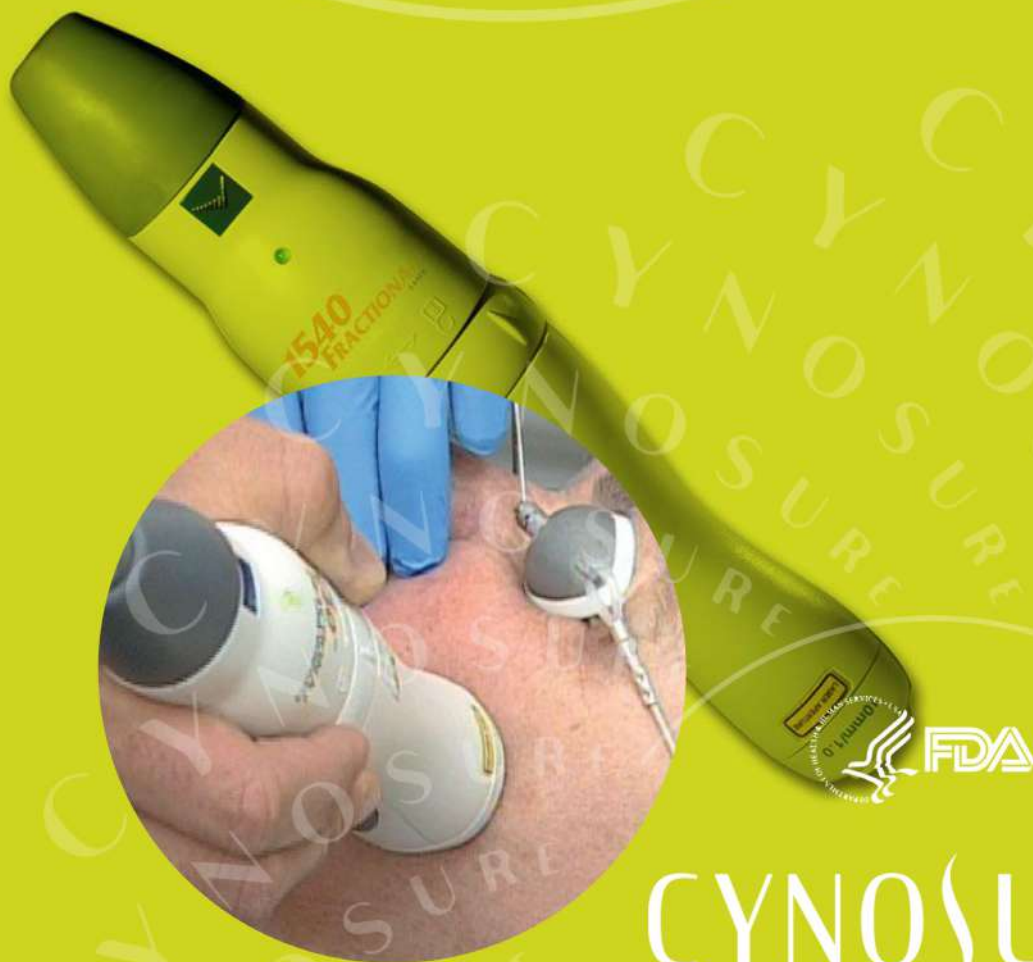
*Picture source: Cynosure, Inc.*

#### TECHNICAL DATA

|                       |                                |
|-----------------------|--------------------------------|
| Handpieces for system | <b>IPL</b>                     |
| Wavelength            | 500 - 670 nm and 870 - 1200 nm |
| Spot size             | 10 x 15 mm                     |
| Pulse power           | 80 J/cm²                       |
| Max. repetition rate  | 2 Hz                           |
| Pulse duration        | 3 - 100 ms                     |

First Class Laser  
Made in USA

# Icon™ 1540



CYNOSURE®

Amico Yasna Pars (Pr. J. S. Co)

The fractional, non-ablative Erbium:Glass laser **for skin and tissue rejuvenation**

#### INDICATIONS

- **Surgical scars**
- **Acne scars**
- **Stretch marks (striae)**
- **Wrinkles**
- **Pigment lesions**
- **Melasma**

#### PRODUCT ADVANTAGES

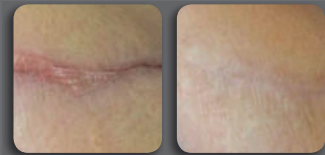
- **Fractional light output:** Hundreds of microscopic sized cylinders are lasered onto the skin - between these deliberately damaged areas of the skin lies untreated tissue, which will support patients in **a speedy recovery**
- **Quick structure regeneration for skin refinement**
- **Three different lenses available:** 15 mm, XF and for superficial, medium and deep resurfacing XD
- **First FDA laser cleared for the treatment of stretch marks**
- **No anaesthesia required**

##### Wrinkles

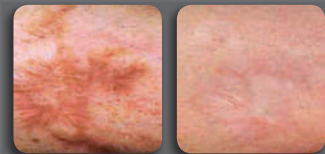


Picture source: Dr. Alibhai

##### Scars

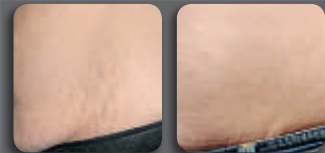


Picture source: Dr. P. Palombo



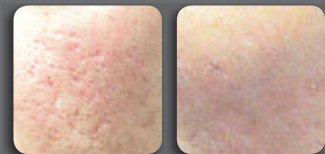
Picture source: Dr. D. Vasily

##### Stretch marks



Picture source: Dr. S. Doherty

##### Acne scars



Picture source: Dr. M. Sinclair

#### TECHNICAL DATA

|                            |                                                                                   |
|----------------------------|-----------------------------------------------------------------------------------|
| Handpieces for system      | <b>Erbium:Glass</b>                                                               |
| Wavelength                 | 1540 nm                                                                           |
| Lenses                     | XF lens: 115 microbeams/cm <sup>2</sup><br>XD lens: 49 microbeams/cm <sup>2</sup> |
| Pulse duration pulse power | 10 to 15 ms<br>3 to 70 mJ                                                         |
| Cooling                    | Sapphire cooling                                                                  |

First Class Laser  
Made in USA

# Cynergy™ MPX



**CYNOSURE®**

Amico Yasna Pars (Pr. J. S. Co)



The combined dye and Nd:YAG laser for efficient vascular therapies

## INDICATIONS

- **Vascular lesions of all types**  
(haemangiomas/port-wine stains, strawberry marks, telangiectasias, rosacea and port-wine stains)
- **Spider veins**
- **Warts**
- **Scars and keloids**
- **Stretch marks**
- **Poikiloderma**
- **Pigment spots**
- **Epilation of darker skin types (Nd:YAG)**

## PRODUCT ADVANTAGES

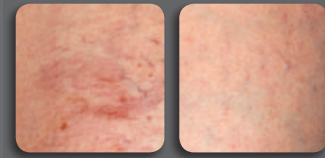
- Dye lasers are still the **“gold standard” in vascular lesion therapy**
- **All vascular lesions from red, superficial, to deep, blueish lesions** can be treated
- **Unique MultiPlex (MPX) pulsing:** sequential pulsing of both wavelengths - **for a gentler treatment with better, faster results**

## TECHNICAL DATA

| System                               | PDL/Pulsed dye       | Nd:YAG                      | MultiPlex                                               |
|--------------------------------------|----------------------|-----------------------------|---------------------------------------------------------|
| Wavelength                           | 585 - 597 nm*        | 1064 nm                     | 585 - 597 nm and 1064 nm                                |
| Pulse duration                       | 0.5 - 40 ms          | 0.3 - 300 ms                | 0.5 - 300 ms                                            |
| Maximum energy density by spot size* |                      |                             |                                                         |
| 15 mm**                              | -                    | 35 J/cm <sup>2</sup>        | -                                                       |
| 12mm**                               | 7 J/cm <sup>2</sup>  | 50 J/cm <sup>2</sup>        | -                                                       |
| 10 mm **                             | 10 J/cm <sup>2</sup> | 80 J/cm <sup>2</sup>        | 10 J/cm <sup>2</sup> PDL + 80 J/cm <sup>2</sup> Nd:YAG  |
| 7 mm                                 | 20 J/cm <sup>2</sup> | 160 J/cm <sup>2</sup>       | 20 J/cm <sup>2</sup> PDL + 160 J/cm <sup>2</sup> Nd:YAG |
| 5 mm                                 | 40 J/cm <sup>2</sup> | 240 J/cm <sup>2</sup>       | -                                                       |
| 3 mm                                 |                      | 300 J/cm <sup>2</sup>       | -                                                       |
| Max. repetition rate**               | 3 Hz                 | 5Hz                         | 1 Hz                                                    |
| Laser beam                           |                      | red (635 nm)                |                                                         |
| Skin cooling system                  |                      | air cooling sold separately |                                                         |
| Electric requirements                |                      | 200/208, 220/230 VAC, 30 A  |                                                         |
| Size (H x W x D)                     |                      | 101 cm x 46 cm x 79 cm      |                                                         |
| Weight                               |                      | 123 kg                      |                                                         |

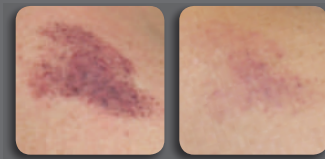
\*+/- 2% \*\*Optional handpiece

Haemangioma



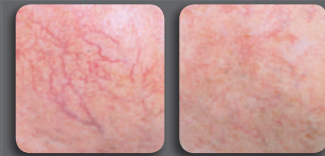
Picture source: Dr. M. Goldmann

Port-wine stain



Picture source: Dr. M. Taylor

Teleangiectasia



Picture source: Dr. E. Tanghetti

Spider veins



Picture source: Dr. R. Adrian

First Class Laser  
Made in USA

# Revlite® SI & Revlite®



CYNOSURE®  
Amico Yasna Pars (Pr. J. S. Co)

Revlite® SI and Revlite® provide the versatility to target **the full color spectrum of tattoo inks and pigmented lesions** with four different wavelengths

## INDICATIONS

**Removing all tattoo colors**

**Epidermal and dermal pigment spots**, incl. melasma, nevus of ota, café-au-lait, solar and senile lentigines

**Skin rejuvenation/fine wrinkles**

**Scars and acne**

**Sun damaged skin**

## PRODUCT ADVANTAGES

**Very short pulse of 5 ns**

Flat top beam profile **evenly distributes energy across the surface of the skin**

**Effective on all tattoo colors with minimal side effects**

Proprietary PhotoAcoustic Technology Pulse™ (PTP) mode **for optimal skin rejuvenation and toning with improved patient comfort**

**Excellent therapy for pigment spots, especially melasma**

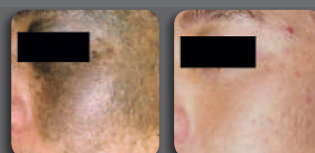
Proven reliability of the "gold standard" Q-Switched laser with industry-leading clinical evidence

### Tattoo removal



Picture source: Dr. R. Anderson / Dr. S. Kilmer

### Pigmented lesions



Picture source: Dr. C. W. TreyTaylor

### Wrinkles



Picture source: Dr. P. Frank

### Skin rejuvenation



Picture source: Dr. B. Saal

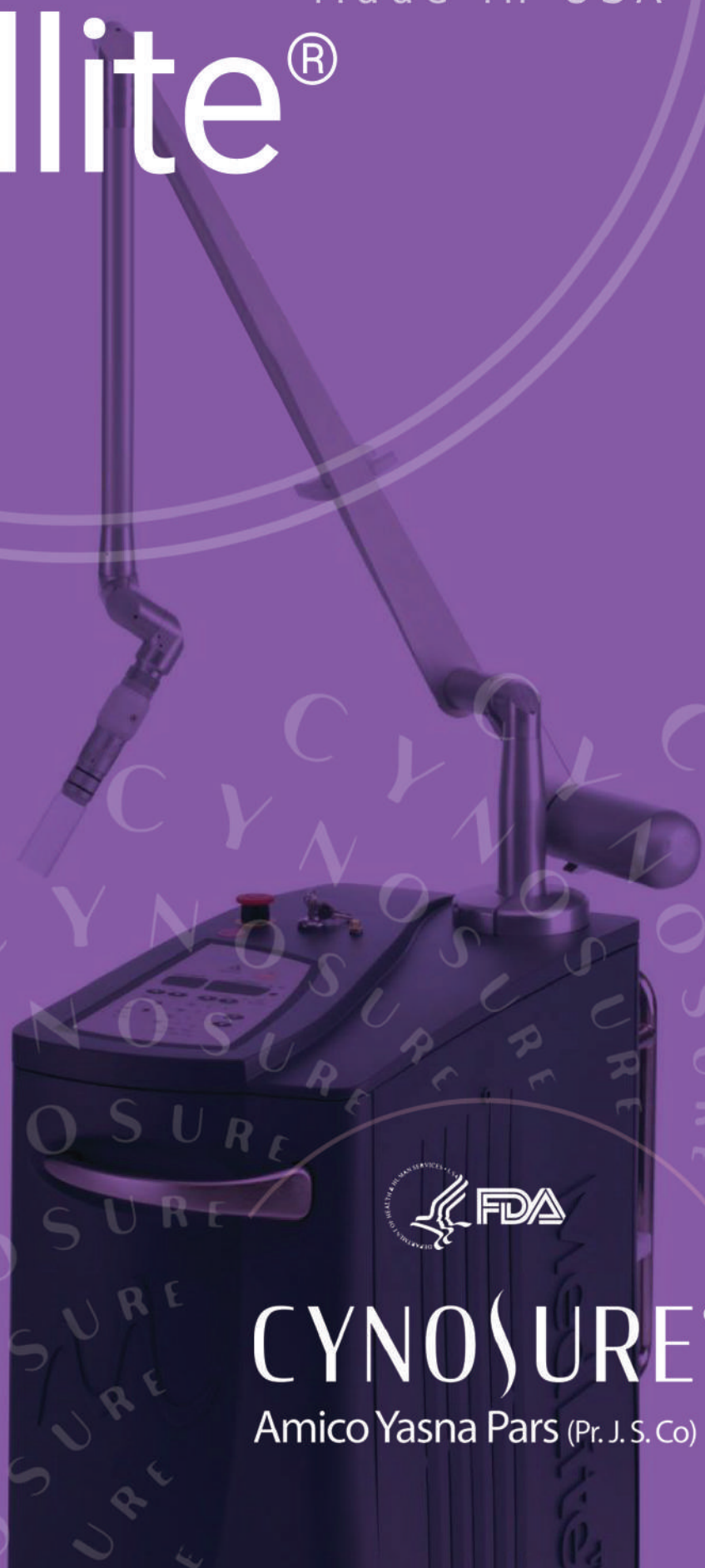
## TECHNICAL DATA

| System                                       | Nd:YAG                 |           |                        | Dye Impregnated Polymers                            |                       | 532 Lite              |
|----------------------------------------------|------------------------|-----------|------------------------|-----------------------------------------------------|-----------------------|-----------------------|
| Wavelength                                   | 1064 nm                |           | 532 nm                 | 585 nm*                                             | 650*                  | 532 nm*               |
| Pulse duration                               |                        | 5 - 20 ns |                        | < 7 ns                                              |                       | 5 - 20 ns             |
| Maximum energy density by spot size          |                        |           |                        |                                                     |                       |                       |
| 8.5 mm                                       | 2.1 J/cm <sup>2</sup>  |           | -                      | -                                                   | -                     | -                     |
| 8 mm                                         | 2.3 J/cm <sup>2</sup>  |           | -                      | -                                                   | -                     | -                     |
| 6 mm                                         | 4.2 J/cm <sup>2</sup>  |           | 1.5 J/cm <sup>2</sup>  | -                                                   | -                     | -                     |
| 4 mm                                         | 9.4 J/cm <sup>2</sup>  |           | 3.4 J/cm <sup>2</sup>  | -                                                   | -                     | -                     |
| 3 mm                                         | 16.0 J/cm <sup>2</sup> |           | 6.0 J/cm <sup>2</sup>  | -                                                   | -                     | 1.1 J/cm <sup>2</sup> |
| 2 mm                                         | 21.0 J/cm <sup>2</sup> |           | 14.0 J/cm <sup>2</sup> | 8.6 J/cm <sup>2</sup>                               | 5.5 J/cm <sup>2</sup> | 2.4 J/cm <sup>2</sup> |
|                                              | -                      |           | -                      | 6.5 J/cm <sup>2</sup>                               | 4.1 J/cm <sup>2</sup> | -                     |
|                                              | -                      |           | -                      | 4.3 J/cm <sup>2</sup>                               | 2.7 J/cm <sup>2</sup> | -                     |
|                                              | -                      |           | -                      | 2.2 J/cm <sup>2</sup>                               | 1.4 J/cm <sup>2</sup> | -                     |
| 1.5 mm                                       | 30.0 J/cm <sup>2</sup> |           | 22.0 J/cm <sup>2</sup> | -                                                   | -                     | 3.1 J/cm <sup>2</sup> |
| 1.2 mm                                       | -                      |           | 22.0 J/cm <sup>2</sup> | -                                                   | -                     | 4.9 J/cm <sup>2</sup> |
| Max. energy density by spot size in PTP mode |                        |           |                        |                                                     |                       |                       |
| 8.5 mm                                       | 2.7 J/cm <sup>2</sup>  |           | -                      | -                                                   | -                     | -                     |
| 8 mm                                         | 3.1 J/cm <sup>2</sup>  |           | -                      | -                                                   | -                     | -                     |
| 6 mm                                         | 5.5 J/cm <sup>2</sup>  |           | 1.6 J/cm <sup>2</sup>  | -                                                   | -                     | -                     |
| 4 mm                                         | 12.0 J/cm <sup>2</sup> |           | 3.7 J/cm <sup>2</sup>  | -                                                   | -                     | -                     |
| 3 mm                                         | 22.0 J/cm <sup>2</sup> |           | 6.5 J/cm <sup>2</sup>  | -                                                   | -                     | -                     |
| 2.6 mm                                       | 30.0 J/cm <sup>2</sup> |           | 15.0 J/cm <sup>2</sup> | -                                                   | -                     | -                     |
| Max. repetition rate                         |                        | 10 Hz     |                        | 2 Hz                                                | 1 Hz                  | 10 Hz                 |
| Aiming Laser                                 |                        |           |                        | Diode 630 - 660 (red), variable intensity           |                       |                       |
| Electric requirements                        |                        |           |                        | 220 V, single-phase, 8 A or 220 VAC, 10 A, 50/60 Hz |                       |                       |
| Size (H x W x D)                             |                        |           |                        | 113 cm x 30.5 cm x 72.5 cm                          |                       |                       |
| Weight                                       |                        |           |                        | 59.4 kg                                             |                       |                       |

\*Optional handpiece

First Class Laser  
Made in USA

# Medlite® C6



**CYNOSURE®**  
Amico Yasna Pars (Pr. J. S. Co)



The proven, Q-Switched Nd:YAG laser for **efficient removal of multi-colored tattoos and treating other aesthetic indications**, regardless of the patient's skin type

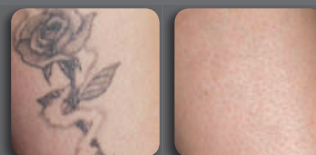
## INDICATIONS

- All tattoo colors
- Scars and acne
- Sun damaged skin
- Skin rejuvenation/fine wrinkles
- **Epidermal and dermal pigment spots**, including melasma, nevus of ota, café-au-lait, solar and senile lentigines

## PRODUCT ADVANTAGES

- **Precision Beam Technology**
- Flat top beam profile **evenly distributes energy across the surface of the skin**

### Tattoo removal



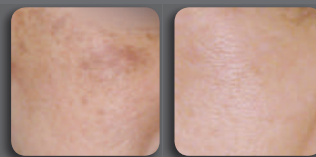
Picture source: Dr. Chavez

### Skin rejuvenation



Picture source: Dr. B. Saal

### Pigmented lesions



Picture source: Dr. Polnikorn

### Pigmented lesions



Picture source: JinAn Clinic

## TECHNICAL DATA

| System                              | Nd:YAG                 |           |                        | Dye Impregnated Polymers                              |                       | 532 Lite              |
|-------------------------------------|------------------------|-----------|------------------------|-------------------------------------------------------|-----------------------|-----------------------|
| Wavelength                          | 1064 nm                |           | 532 nm                 | 585 nm*                                               | 650*                  | 532 nm*               |
| Pulse duration                      |                        | 5 - 20 ns |                        | < 7 ns                                                |                       | 5 - 20 ns             |
| Maximum energy density by spot size |                        |           |                        |                                                       |                       |                       |
| 8 mm                                | 2.0 J/cm <sup>2</sup>  |           | -                      | -                                                     | -                     | -                     |
| 6 mm                                | 3.5 J/cm <sup>2</sup>  |           | 1.4 J/cm <sup>2</sup>  | -                                                     | -                     | -                     |
| 4 mm                                | 8.0 J/cm <sup>2</sup>  |           | 3.2 J/cm <sup>2</sup>  | -                                                     | -                     | -                     |
| 3 mm                                | 14.0 J/cm <sup>2</sup> |           | 5.6 J/cm <sup>2</sup>  | -                                                     | -                     | 1.1 J/cm <sup>2</sup> |
| 2 mm                                | -                      |           | 12.0 J/cm <sup>2</sup> | 8.0 J/cm <sup>2</sup>                                 | 5.1 J/cm <sup>2</sup> | 2.4 J/cm <sup>2</sup> |
|                                     | -                      |           | -                      | 6.0 J/cm <sup>2</sup>                                 | 3.8 J/cm <sup>2</sup> | -                     |
|                                     | -                      |           | -                      | 4.0 J/cm <sup>2</sup>                                 | 2.5 J/cm <sup>2</sup> | -                     |
|                                     | -                      |           | -                      | 2.0 J/cm <sup>2</sup>                                 | 3.3 J/cm <sup>2</sup> | -                     |
| Max. repetition rate                |                        | 10 Hz     |                        | 2 Hz                                                  | 1 Hz                  | 10 Hz                 |
| Laser                               |                        |           |                        | Diode 630 - 660 (red), variable intensity             |                       |                       |
| Electric requirements               |                        |           |                        | 220 V, single-phase, 9 A or 110 V, single-phase, 15 A |                       |                       |
| Size (H x W x D)                    |                        |           |                        | 113 cm x 30.5 cm x 72.5 cm                            |                       |                       |
| Weight                              |                        |           |                        | 58 kg                                                 |                       |                       |

\*Optional handpiece

\*+/- 2% \*\*Optional handpiece

First Class Laser  
Made in USA

PicoSure®



Focus™



CYNOSURE®

Amico Yasna Pars (Pr.J.S.Co)

PicoSure® is the only 755 nm/532 nm/1064 nm laser for aesthetic skin treatments and tattoo removal of all colors. PicoSure® Focus™ uniquely treats pigmented lesions, acne scars and wrinkles with impressive results without the typical downtime or discomfort. PicoSure® is the world's first picosecond aesthetic laser platform widely recognized for its technology leadership, clinical versatility and proven performance. PicoSure® has enabled clinical applications not available with any other laser

## INDICATIONS

- **Tattoo removal\*** of any color
- **Pigmented lesions\***
- **Acne scars\***
- **Wrinkles\***
- **Skin rejuvenation**

(\*FDA approved)

## PRODUCT ADVANTAGES

- **Fewer treatments, faster clearance**
- **25 - 50% fewer sessions required vs. Q-Switched lasers**
- **Photomechanical efficacy, fewer side effects**
- **Proven performance across several indications**

## TECHNICAL DATA

|                        |                                                                                                  |
|------------------------|--------------------------------------------------------------------------------------------------|
| System                 | <b>Alexandrite/picosecond pulsed</b>                                                             |
| Wavelength             | 755 nm (standard)<br>532 nm (optional)<br>1064 nm (optional)                                     |
| Pulse duration         | 550 - 750 ps                                                                                     |
| Pulse power            | 165 - 200 mJ                                                                                     |
| Handpieces             | Zoom with continuous adjustment from 2.0 to 6.0 mm<br>Additional fixed handpieces 6, 8 and 10 mm |
| Max. repetition rate   | 10 Hz                                                                                            |
| Pulse duration         | 550 - 750 ps                                                                                     |
| Electrical power       | 380 V~, 4,5 kVA, 50/60 Hz, single-phase                                                          |
| Electrical requirement | 30 A                                                                                             |
| Size (H x W x D)       | 56 cm x 107 cm x 158 cm                                                                          |
| Weight                 | 171 kg                                                                                           |

Tattoo removal\*



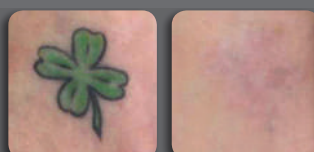
Picture source: Dr. J. Dover und Dr. K. Arndt

Tattoo removal\*



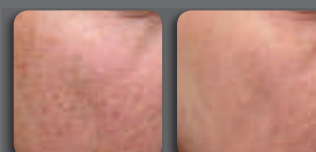
Picture source: Dr. K. Arndt

Tattoo removal\*



Picture source: Zieker Ophthalmology

Pigmented lesions\*



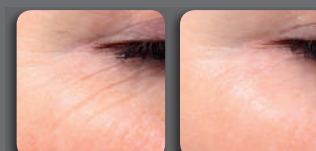
Picture source: Zieker Ophthalmology

Acne scars\*

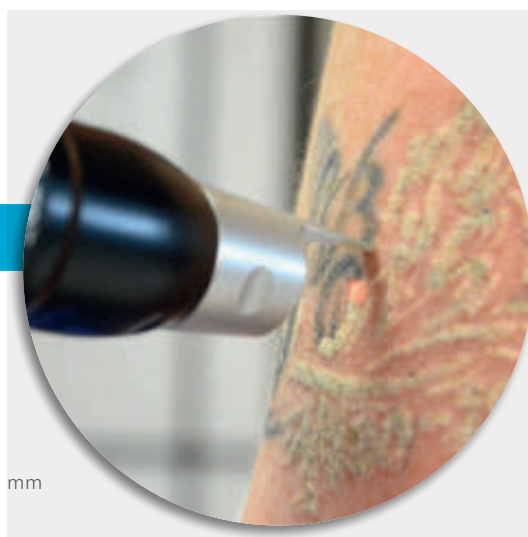


Picture source: Dr. R. Saluja

Wrinkles\*



Picture source: Dr. R. Weiss





First Class Laser  
Made in USA

# SculpSure®



WarmSculpting™  
with SculpSure®



## CYNOSURE®

Amico Yasna Pars (Pr. J. S. Co)



The SculpSure® device provides WarmSculpting™ treatments for **non-invasive body contouring** that permanently reduces stubborn fat without surgery or downtime. WarmSculpting™ for the body (flanks, abdomen, thighs, and back) is intended for clients with a BMI up to 30. Patients contouring the submental area can have a BMI of up to 43

INDICATIONS

- **Fat reduction: abdomen, flanks, back, inner and outer thighs, submental**

PRODUCT ADVANTAGES

- **Fast, 25-minutes treatment per area**
- **Versatile applicators to fit a variety of body shapes and sizes**
- **No surgery, no downtime**
- **High ROI to increase your customers revenues faster**

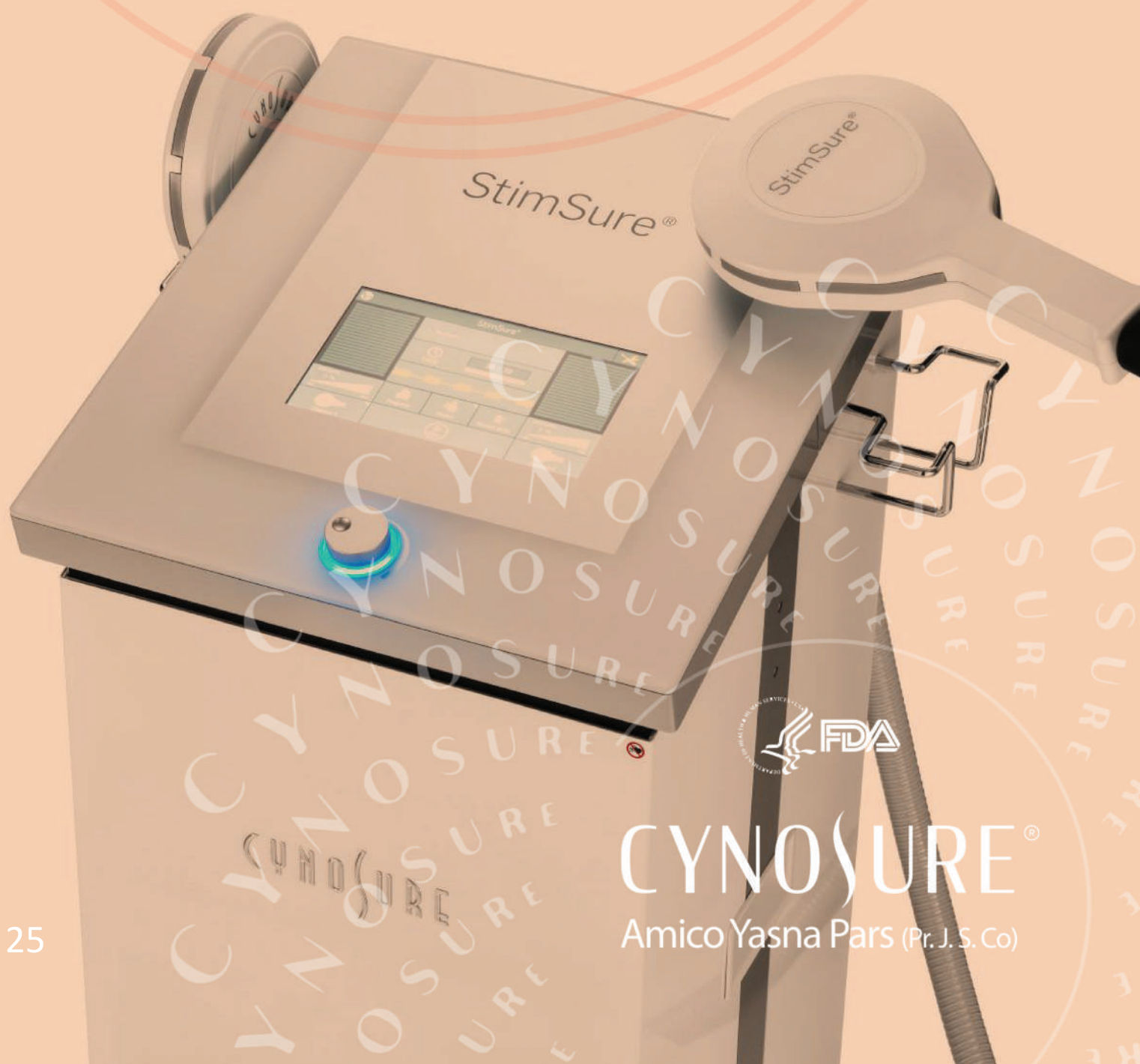


TECHNICAL DATA

|                      |                                                                                                                   |
|----------------------|-------------------------------------------------------------------------------------------------------------------|
| System               | <b>Diode Laser</b>                                                                                                |
| Wavelength           | 1060 nm                                                                                                           |
| Pulse width          | CW                                                                                                                |
| Power output         | 40 W max per diode (160 W total)                                                                                  |
| Aiming beam          | none                                                                                                              |
| Electric requirement | 230 VAC (20 amp circuit required)                                                                                 |
| Size (HxBxT)         | 144.8 cm x 61 cm x 91.5 cm" with arm, no umbilical loop<br>172.8 cm x 61 cm x 91.5 cm with arm and umbilical loop |
| Weight               | 118 kg with applicators<br>112 kg without applicators                                                             |



# StimSure®



**CYNOSURE®**

Amico Yasna Pars (Pr. J. S. Co)

StimSure is the state-of-the-art, non-invasive muscle building and toning technology from CynoSure. The new electromagnetic device delivers 24,000 full muscle contractions in just 20-30 minutes for natural-looking, consistent results.

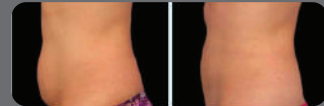
#### INDICATIONS

- **Non-invasive muscle building and toning: abdomen, buttocks and thighs**

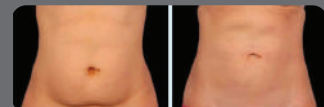
#### PRODUCT ADVANTAGES

- **1.0 Tesla per applicator, which enforces the highest contraction of muscle**
- **24,000 contractions during a 20-30 minute treatment session**
- **Consistent 100% full muscle contraction results in more efficient growth of new protein strands and muscle fibres**
- **Pre-set and personalised programmes available for versatile treatments that are tailored to each patient**
- **Single applicator can be used, and an applicator arm is available**
- **Simple to operate with a secure fixing belt**
- **Can be operated through light clothing**

#### Bodyforming



Picture source: Dr. B. Katz



Picture source: Dr. S. Doherty



Picture source: Dr. S. Doherty



Picture source: Dr. S. Doherty

#### TECHNICAL DATA

|                   |                                                                                                                                                                                  |
|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| System            | Electromagnetic Field                                                                                                                                                            |
| Power supply      | Input power: 220-240 V 50/60 Hz<br>Power consumption: max. 1500 VA                                                                                                               |
| Mains fuse        | 16 A circuit breaker in mains switch                                                                                                                                             |
| Dimensions        | 542 (L) x 501 (W) x 993 (H) mm                                                                                                                                                   |
| Weight            | About 60 kg                                                                                                                                                                      |
| Operation         | Magnetic field strength:<br>- Channel 1: 0.5-1.0 T ± 20%<br>- Channel 2: 0.5-1.0 T ± 20%<br>Modes:<br>- Programme mode: A1-A20<br>- Region mode: M1-M20<br>- Manual Mode: U1-U20 |
| Sound Power Level | <70 dB(A)                                                                                                                                                                        |

# Cellulaze®

## Nd:YAG Laser

# CYNOSURE®

The powerful Nd:YAG laser provides selective and lasting treatment of the structural causes of cellulite in deep layers of tissue

### INDICATIONS

- Cellulite
- Body Contouring

### PRODUCT ADVANTAGES

- Precise and long lasting results
- Minimally invasive
- Fights the three causes of cellulite under the skin:  
Smooths pads of fat, thermally separates fibrous septae and firms the tissue by stimulating the production of collagen and elastin crossing the hypodermis
- Unique SideLaze800™ fibre with laser beam in 2 directions

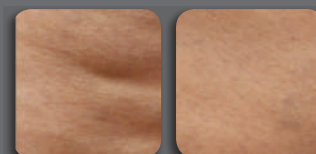
### TECHNICAL DATA

|                       |                       |
|-----------------------|-----------------------|
| System                | <b>Nd:YAG</b>         |
| Wavelength            | 1440 nm               |
| Pulse duration (max.) | 1000 µm               |
| Output                | 10 W                  |
| Max. repetition rate  | 25 Hz                 |
| Laser beam            | red                   |
| Electric requirement  | 230 VAC ± 10%, 16 A   |
| Size (H x W x D)      | 95 cm x 50 cm x 65 cm |
| Weight                | 100 kg                |

Cellulite, skin tightening



Picture source: Dr. G. Sasaki



Picture source: Dr. G. Sasaki



First Class Laser  
Made in USA

Cellulaze®



CYNOSURE®

Amico Yasna Pars (Pr. J. S. Co)

The Smartlipo® Triplex® is the “gold standard” of laser lipolysis. It is the only system featuring 3 wavelengths - 1064 nm, 1320 nm and 1440 nm. These wavelengths can be used individually or combined for so-called MultiPlex™ technology. Optimal results are achieved together with the unique SmartSense™ (movement control) and ThermaGuide™ (temperature control)

INDICATIONS

- **Controlled liposuction assisted by laser**

PRODUCT ADVANTAGES

By selecting wavelengths according to the condition and patient, Smartlipo® Triplex® offers:

- **Tissue tightening using soft tissue coagulation**
- **Reliable, controlled energy output**
- **A shorter treatment duration and patient downtime**
- **Less bleeding and haematomas than classic liposuction**
- **Defined body sculpting**
- **Minimally invasive procedure**
- **Constant temperature monitoring**



TECHNICAL DATA

| System                | Nd:YAG laser                              |                                                             |         |
|-----------------------|-------------------------------------------|-------------------------------------------------------------|---------|
| Wavelength            | 1064 nm                                   | 1320 nm                                                     | 1440 nm |
| Pulse duration (max.) | 500 μs                                    | 1000 μs                                                     | 1000 μs |
| Output                | 40 W                                      | 24 W                                                        | 15 W    |
| Max. repetition rate  | 40 Hz                                     | 40 Hz                                                       | 25 Hz   |
| MultiPlex options     | 1064 nm and 1320 nm<br>500 μs and 1000 μs | 1064 nm and 1440 nm 500 μs<br>and 1000 μs<br>40 Hz and 25Hz |         |
| Laser beam            | 40Hz<br>red                               |                                                             |         |
| Electric requirement  | 230 VAC, 16 A                             |                                                             |         |
| Size (H x W x D)      | 95 cm x 50 cm x 65 cm                     |                                                             |         |
| Weight                | 100 kg                                    |                                                             |         |

First Class Laser  
Made in USA

# Smartlipo<sup>®</sup> Triplex<sup>®</sup>



**CYNOSURE<sup>®</sup>**

Amico Yasna Pars (Pr. J. S. Co)



# TempSure™



**CYNOSURE®**

Amico Yasna Pars (Pr. J. S. Co)



The TempSure RF platform is an expandable device that combines non-invasive aesthetic procedures with hospital-grade surgical capabilities in one powerful 300W, 4.0 MHz system. TempSure RF technology provides unparalleled versatility for diversification of in-office capabilities.

INDICATIONS

- Reduce the appearance of forehead wrinkles, frown lines, crow’s feet, and smile lines and tightens skin
- Temporary reduction in the appearance of hair epilation, telangiectasia, and millium
- Reduces fine lines, wrinkles and tightens skin
- Reduse cellulite and fat tissue in abdomen, arms, buttocks and thighs.
- Smaller, hard to reach areas to improve local circulation

PRODUCT ADVANTAGES

TempSure *Envi*™  
A gentle way to maintain younger-looking skin

TempSure *Firm*™  
Deeply heats tissue and temporarily reduces the appearance of cellulite

TempSure *Vitalia*™  
Temperature-controlled RF for women’s wellness.

TempSure *Surgical*™  
Delicate Cuts, Hospital-Quality Coagulation  
The device’s 4 MHz frequency creates less heat than competitive devices when cutting and coagulating tissue, resulting in minimal lateral thermal damage to surrounding tissues, and leading to a better aesthetic outcome.

TempSure *LidLift*™  
TempSure *Revival*™

TECHNICAL DATA

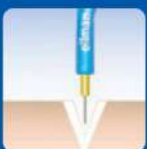
|                        |                                                                |
|------------------------|----------------------------------------------------------------|
| System                 | TempSure™ Radiofrequency (RF) Generator                        |
| Display                | 10 ± 1" diagonal w/touch screen                                |
| Frequency              | 4.0 MHz Monopolar                                              |
| Output Power           | MAX 300 watts<br>10 mm 100-7027-110<br>15 mm 100-7027-115      |
| Face & Body Handpieces | 20 mm 100-7027-120<br>25 mm 100-7027-125<br>30 mm 100-7027-130 |
| Massage Heads          | 25 mm 100-7027-055<br>30 mm 100-7027-056                       |
| Electric requirement   | 100 - 240 VAC, 50/60 Hz                                        |
| Size (H x W x D)       | 30 cm x 46 cm x 55 cm (w/cart < 116 cm H)                      |
| Weight                 | 15 kg                                                          |



# Surgitron® Dual™ RF 90 & 120



Conventional  
electrosurgery



Surgitron®

ellman®

A CYNOSURE® Company  
Amico Yasna Pars (Pr. J. S. Co)

# Surgitron® Dual™ RF 90 & 120

## Surgical RF Generator

CYNO\URE®

The Surgitron® Dual™ RF 90 and Dual™ RF 120 devices with 4 megahertz (MHz) technology creates very little heat when cutting/coagulating tissue, resulting in minimal lateral thermal damage to surrounding tissues

### INDICATIONS

- Telangiectasias
- Moles
- Rhinophyma
- Blepharoplasties
- Several surgical procedures and elimination of skin lesions

### PRODUCT ADVANTAGES

**Precision - sculpt precise incisions in very thin, delicate mobile or tension-free tissues (e.g. eyelid skin, earlobe, labia, etc.)**

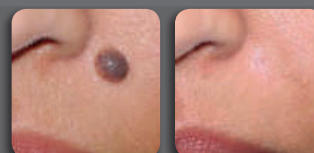
- Less burning or charring of tissues
- Enhanced tissue viability
- Excellent cosmetic results with minimal scar tissue
- Quick recovery
- Decreased post-operative pain

#### Telangiectasias



Picture source: Dr. Kaminester

#### Skin lesions



Picture source: Dr. J. Niamtu

#### Rhinophyma



Picture source: Dr. J. Niamtu

#### Blepharoplasties



Picture source: Dr. Castillo

### TECHNICAL DATA

|                      |                                                                       |
|----------------------|-----------------------------------------------------------------------|
| System               | <b>Surgitron® Dual™ RF 90</b>                                         |
|                      | <b>Radiofrequency (RF)</b>                                            |
| Output               | 4.0 MHz Monopolar<br>1.7 MHz Bipolar                                  |
| Output power         | Cut 90 W<br>Blend 65 W<br>Coag 45 W<br>Fulgurate 35 W<br>Bipolar 90 W |
| Electric requirement | 100 - 240 VAC, 50/60 Hz                                               |
| Size (H x W x D)     | 12.7 cm x 22.9 cm x 33 cm                                             |
| Weight               | 8.2 kg                                                                |

|                      |                                                                         |
|----------------------|-------------------------------------------------------------------------|
| System               | <b>Surgitron® Dual™ RF 120</b>                                          |
|                      | <b>Radiofrequency (RF)</b>                                              |
| Output               | 4.0 MHz Monopolar<br>1.7 MHz Bipolar                                    |
| Output power         | Cut 120 W<br>Blend 90 W<br>Coag 60 W<br>Fulgurate 45 W<br>Bipolar 120 W |
| Electric requirement | 100 - 240 VAC, 50/60 Hz                                                 |
| Size (H x W x D)     | 12.7 cm x 22.9 cm x 33 cm                                               |
| Weight               | 8.2 kg                                                                  |





Hair Removal  
Tattoo Removal  
Nail Fungus  
Spider Veins  
Surgical Procedures  
Scars  
Acne  
Stretch Marks  
Body Contouring  
Lesions  
Pigmented  
Ulcers  
Vascular Lesions  
Skin Resurfacing







[cynosure-iran.ir](http://cynosure-iran.ir)

**آمیکو یسنا پارس** به عنوان شرکت پیشتاز در زمینه لوازم و تجهیزات پزشکی در ایران به شمار می رود. اگر چه گستره فعالیت این شرکت طیف وسیعی از تجهیزات پزشکی را در بر می گیرد، اما فعالیت اصلی آن لوازم و تجهیزات چشم پزشکی، مراقبت های بینایی و لیزرهای پیشرفته پوستی و پیکرتراشی را شامل می شود. نزدیک به ۲ دهه دانش و تجربه، تبحر، پشتوانه علمی و نیز حضور حمایتی در جامعه پزشکی، آمیکو یسنا پارس را به یکی از شرکت های برتر کشور تبدیل ساخته است به نحوی که بسیاری از برندهای معتبر در عرصه لوازم و تجهیزات پزشکی همکاری با این شرکت را فرصتی ارزشمند برای خود به شمار می آورند.

شرکت آمیکو یسنا پارس فعالیت خود را در سال ۱۳۸۱ آغاز کرد و دیری نپایید که با کسب نمایندگی کمپانی های معتبر و عرضه محصولات برتر به ویژه در زمینه های چشم و پوست به جایگاه ارزشمندی در کشور دست یافت.

### مراقبت های بینایی

در حیطه مراقبت های بینایی بی تردید می توان آمیکو یسنا پارس را به عنوان شرکت پیشتاز به شمار آورد. از دوران کمپانی "CIBAVISION" گرفته که استاندارد طلایی کیفیت در لنزهای تماسی نرم به شمار می رفت تا بعدها که کمپانی بزرگ "ALCON" کمپانی نامبرده را به تملک درآورد و بر گستره کیفی و کمی آن افزود، آمیکو یسنا پارس همواره نمایندگی انحصاری این برندها را بر عهده داشته و بهترین محصولات را در این زمینه در اختیار متخصصین و مردم عزیزمان قرار داده است.

### چشم پزشکی

در حیطه چشم پزشکی همکاری انحصاری این شرکت با کمپانی عظیم "JOHNSON & JOHNSON VISION" (که کمپانی "Abbott Medical Optics" را تحت تملک خود قرار داد) باعث شد تا جایگاه آمیکو یسنا پارس به عنوان یکی از شرکای اصلی ارائه خدمات در تمامی مراکز برتر چشم پزشکی تثبیت گردد. در کنار آن همکاری با تولید کنندگان تراز اول جهانی از قبیل "ALCHIMIA"، "HUVITZ"، "GEUDER" و "OPTOS" این شرکت را قادر ساخته تا با ارائه سبدي کامل از محصولات با کیفیت برتر بتواند جوابگوی هر نیازی در حیطه چشم پزشکی باشد.

### پوست و زیبایی

در حیطه پوست و زیبایی، بی تردید عرضه انحصاری محصولات بزرگترین و معتبرترین کمپانی دنیا "CYNOSURE" آمیکو یسنا پارس را به انتخاب اول متخصصین پوست و زیبایی بدل کرده است. در همین هنگام ارائه کاملی از محصولات برتر از تولید کنندگان بنام جهانی نظیر "ZIMMER"، "LASEROPTEK" و "COSMOSOFT"، این شرکت را قادر ساخته تا بتواند مجموعه کاملی از تجهیزات در زمینه لیزرهای درمانی و زیبایی و دستگاه های پیکرتراشی و تناسب اندام، در اختیار جامعه محترم متخصصین قرار دهد.

### کیفیت برتر در خدمات پس از فروش

در شرکت آمیکو یسنا پارس، فروش تنها مرحله نخست از ایجاد ارتباطی دراز مدت مبتنی بر اعتماد و ارائه خدمات همه جانبه به مشتریان است. با این دیدگاه و به منظور حمایت گسترده، این شرکت، استاندارد Zero Downtime را برای عرضه بهترین خدمات به مشتریان پیاده سازی کرده است. براساس این استاندارد در کنار تیمی کارآزموده و با تجربه از کارشناسان فنی و مهندسان، سرمایه گذاری در سطحی کلان برای تأمین قطعات صورت گرفته تا مشتریان در هیچ برهه زمانی برای دریافت خدمات کامل در انتظار نمانند. فراتر آنکه چنانچه علی رغم تمامی این تدابیر سرویس یک دستگاه نیاز به زمان بیشتری داشته باشد ارائه دستگاه پشتیبان گام دیگری برای جلوگیری از بروز هرگونه اختلال در مراکز درمانی در جهت پاسخگوئی به بیماران و مراجعین خواهد بود.

### واحد آموزش کلینیکال

و این همه راه نیست. از آنجا که دانش کافی در استفاده از یک محصول از اهمیت بسیاری برخوردار است، واحد آموزش شرکت آمیکو یسنا پارس با آموزش های تخصصی در قالب مفاهیم تئوری و عملی به صورت مداوم در کنار متخصصین و کاربران دستگاه ها و تجهیزات در مراکز حضور یافته و کلیه نکات کلیدی و لازم را به طور کامل و در قالب جلسات ادواری آموزش می دهد.



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