

# V·Laser

## Long-pulsed 532nm KTP & 1064nm Nd:YAG

Total Solution for 3 Different Skin Lesions

- Vascular Lesions
- Benign Pigmented Lesions
- Skin Rejuvenation



# Features

## Versatility

Long-pulsed 532nm and 1064nm with various pulse durations are effective in treatments of various lesions such as vascular lesions and benign benign pigmentation in superficial or deeper layer of the skin. 300-microsecond 1064nm is also available for skin rejuvenation.

## Flexibility

Energy, pulse duration, spot size and contact cooling temperature can be extensively adjusted to safely and efficiently treat various lesions.

## Durability

V-laser consists of high quality components and excellent features for long durability. In addition, there are no extra consumables for the cooling system.



# Specifications

Wavelength	532nm	1064nm	Genesis
Max. Energy	10J	50J	4J
Pulse Duration	1~40ms	5~60ms	0.3ms
Repetition Rate	Up to 3Hz	Up to 5Hz	Up to 10Hz
Spot Size	2,3,4,5,6,8,10,12 mm		
Cooling System	Sapphire Window Contact Cooling		None

# Handpiece

