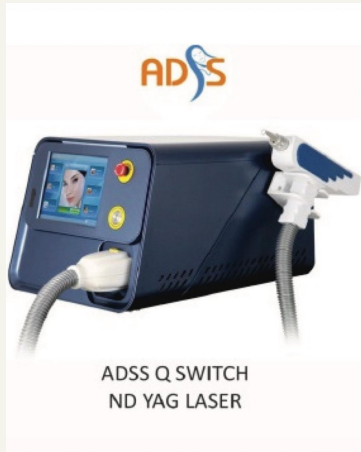


Q-SWITCH LASER

ADSS Q-Switch Nd:YAG



Manufacturer catalogue image

KEY SPECIFICATIONS

- 1064 + 532nm dual wavelength
- ~5ns pulse width
- Up to 1300mJ (2600mJ double-pulse)
- 2-10mm adjustable spot size

TREATMENTS THIS ENABLES

Pigmentation & Melasma

Tattoo Removal

Carbon Peel (Hollywood Facial)

WHY THIS MATTERS FOR YOUR CLINIC

Q-switched Nd:YAG lasers deliver very short, high-energy nanosecond pulses that shatter pigment and tattoo ink into fragments small enough for the body to clear naturally. It remains a reliable, lower-cost entry point into pigmentation and tattoo-removal services compared to newer picosecond platforms.

Source: Manufacturer product image, labeled "ADSS Q Switch Nd YAG Laser."