

Lampengegepumpte gütegeschaltete Nd:YAG Laser

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Thomson-CSF Laser B.M. SAGA series YAG laser

The new SAGA Series, Thomson-CSF Laser BM Industries, a modern version of the proven 500 Series presented. The models come with an oscillator and amplifier in a compact design. When the operation was very careful to user friendliness. Air or water cooling choice.

These are many options available such as SHG, THG, FHG, injection seeding, beam attenuator ...

For applications with low pulse energy is the COMP Series are available. The models each consist of an oscillator with different rod dimensions.

Multiple configurations are offered:

Repetition rates: 10 - 50 Hz

Pulse energies:

1064 nm: 200-2300 mJ

532 nm: 100-1250 mJ

355 nm: 50 - 700 mJ

266 nm: 20 - 170 mJ

Pulse duration: 5-8 ns

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