# FROM DESIGN TO DESTINATION Custom-Designed Medical Cases & Trays



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Our team of highly-trained engineers, utilizing state of the art CAD/CAM technology, ensures a final product of superior quality. The design process includes close contact with you, resulting in quick turnaround that meets your needs in all aspects of functionality, quality, and cost effectiveness.

Every product we manufacture focuses on your special requirements. The field of Medical Research is constantly evolving, putting new concepts and designs into action. At Case Medical, we're equipped to adapt to those changes and can modify any product to suit your exact requirements.

State-of-the-art technology in our manufacturing facility is an integral part of our success. Our engineers work closely with a group of highly- experienced technic-ians to expedite the process while ensuring products of the highest quality.

Case Medical is a proven leader in the field of product development and manufacturing due to the incorporation of several qualities: extensive research and design experience, advanced manufactutring technology, superior quality and comprehensive inspection procedures.

### Our Success Is Achieved Through 100% Quality, Acceptance & On -Time Deliveries

#### **Innovative Design**

Case Medical has established itself as leader in the design and manufacturing of innovative surgical sterilization cases. Our success is primarily based on the combination of engineers and the technicians with state of of the art manufacturing technology creating effective product solutions for all medical environments. From compatibility to function, and cosmetics to final finish, every aspect is perfected in developing products of the highest quality.

#### Confidentiality

All Case Medical employees recognize the value of your product and the need for absolute confudentiality. At no time is your product used as a basis for any discussions with other Case Medical customers.

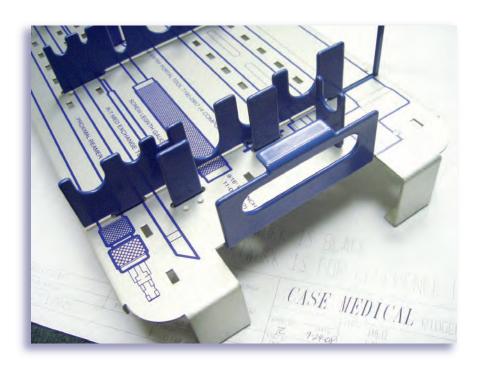


#### **Quality Assurance**

Case Medical begins final inspection from the moment a project is initiated. As an integral part of our manufacturing process, Quality Assurance is more than an afterthought. Each employee is committed to satisfying your needs and is directly responsible for their aspect of the job. Should a problem arise during the design or production cycle, work is stopped and a cost-effective solution is developed, meeting your specifications and assuring your job satisfaction.

#### Fast Turnaround

Quick design, production and ontime deliveries are vital in the demand for new product development. Our production facility is equipped with a wide range of state-of-the-art equipment for the design and manufacturing process, enabling the fastest turnaround in the industry. Thorough planning and advanced design and production capabilities allow us to develop realistic and dependable delivery schedules you can rely upon.



Lower Costs

Case Medical's production capabilities ensure the highest quality product at the lowest possible development and production costs. Our highly-experienced staff of manufacturing engineers and technicians work directly with you, integrating our extensive research & development expertise into your personalized product development process.

## From Concept Through Production

#### **Incoming Inspection**

Case Medical carefully controls all materials entering our inventory, adhering to order specifications and strict quality standards. Complete records are maintained on all inventory and test reports. Material safety data sheets are available on all Case medical inventory.

#### Alternative Approach

Planning for the utmost adaptability, Case Medical has developed an innovative, generic line of sterilization cases and trays that can be immediately assembled by you. Color-coded, our novel fixturing systems can solve a variety of instrument-holding problems.

#### **Ultimate Packaging**

Our company offers a universal sealed container system that is DIN sized and cleared for all current sterilization methods. Simply drop in a custom designed tray or utilize the company's modular system of customizable components for instrument protection, organization and sterilization.

### YOU CAN RELY ON CASE

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### **Company Profile and Facilities Listing**

**Case Medical, Inc.**<sup>®</sup>, is an FDA registered, ISO 13485 certified manufacturer offering OEM services to the medical device industry. The following facilities listing is to inform you of our capabilities. We are experienced in all phases of medical device manufacturing from sheet metal technology to instrument chemistries for infection control. Our engineering department has extensive design capability, which allows us to deliver custom product to your specifications on time, every time.

#### **MANUFACTURING:**

Amada EMK CNC turret press Amada Vipros ACE CNC turret press Amada CNC laser CNC nylon coating machine Hydraulico 450 Ton drawing press Omera CNC trimming machine Star SH12 CNC Swiss screw machine with automatic feed Hardinge CNC lathe Milltronics 3 axis machining center Amada CNC press brakes with 3 axis back gauge Wysong 5' shear Mechanical press brakes Haegar riveting/press machines Empire bead blasting machines Timesavers 37" wet surface sander

Falls edge deburring machine Spot welders including aluminum spotwelding NCG Sureweld TIG welder Vibratory Tumbler/polishers Ryobi cut off saw Do All band saw Floor lathe Fray milling machine Niagara circle cutter, 2 foot Silk screening stations, image processor and drying oven Epson Laser Etch Machines Engraving machine and chemical etch station Automatic filling, labeling & capping line EE-440B QC lab with spectrophotometer Silicone Injection Molding Machine Anodizing and Passivating Line



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