

# ANTISTATIC

Electronic equipment can be damaged by the electrostatic discharge of a simple human touch. Damage caused by this discharge is a very costly and frustrating to the medical industry. MedCaster antistatic casters and wheels can help minimize the risk of electrostatic discharge. Our casters and wheels conforms to CEN standards with resistance values < 10,000 ohms (measured at 500V DC, with minimum output of 50 V DC at 1,000 ohms resistance).

## ANTISTATIC CHROME HOSPITAL (CH) & STAINLESS STEEL (SS)

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## NYLON ANTISTATIC (NA)

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## RHOMBUS 367 & 364 ANTISTATIC

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## TWIN-MED ANTISTATIC (TA)

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