CR-10

The Ender CR-10 has a 500mm³ print volume. It's an FDM Printer capable of printing PLA, PETG, and Flexible Filament* (depending on print settings). It cannot print ASA, ABS, PolyCarbonate, or Nylon. It is perfect for printing larger items that cannot fit on an Ender 3.

Before printing with the printer, see the staff for more assistance. This printer requires more preparation time and attention to detail to ensure good-quality print.

Recommended Print Setting at as follows (Cura and PrusaSlicer)

Setting	***Range***
Speed	*25-50m/s (Max)*
Extrude Temp Range	*200-250c°*
Bed Temp Range	*0-55c°*

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