

BST-001K Apparecchio principale in borad resistente alle alte temperature in lega di alluminio per la riparazione della scheda madre

Descrizione del prodotto

Nome del prodotto	Morsetto principale in lega di alluminio con borad
Funzione	morsetto dispositivo di borad principale per la riparazione della scheda madre
caratteristica	apparecchio per scheda madre con morsetto in pietra sintetica resistente alle alte temperature
Dimensione	85 * 25 * 191 millimetri
Peso	442g

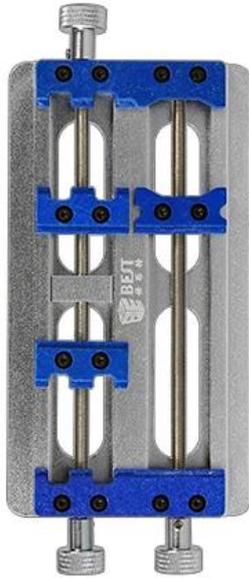
Panoramica del prodotto

DOUBLE BEARING

MAIN BOARD FIXTURE



Product Usage

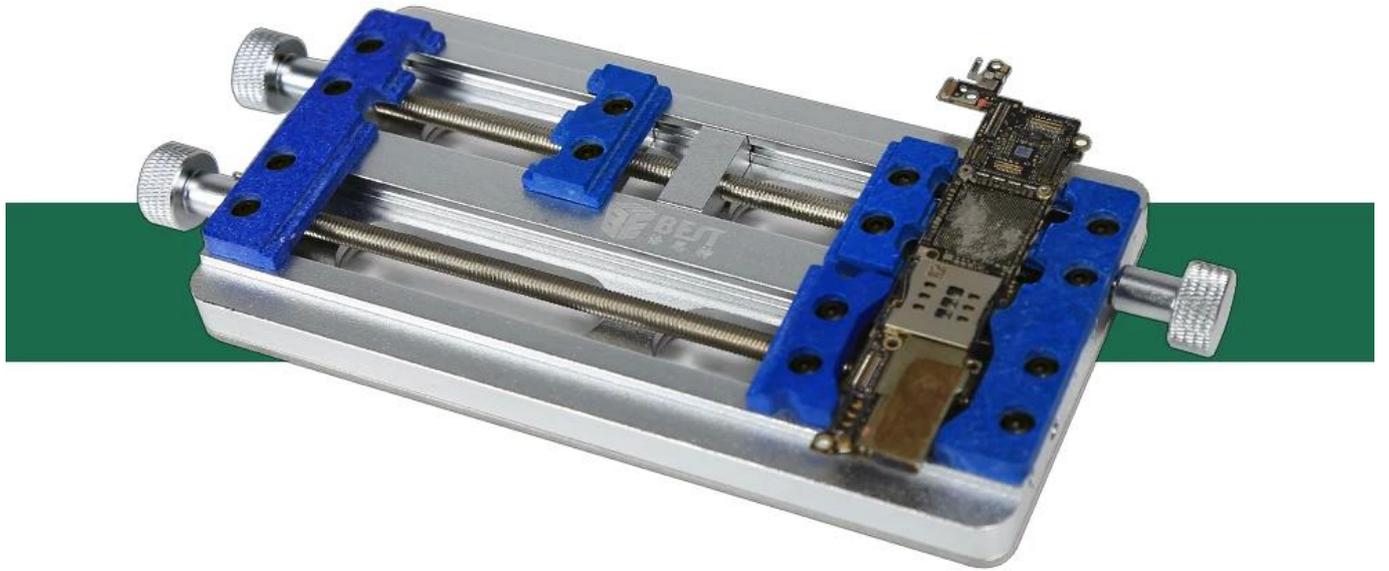


Model	BST-001k
G.W.	442g
Package dimensions	85*25*191mm
Product type	main board fixture
Material	aluminum alloy synthetic stone stainless steel

▼ CHARACTERISTICS

Fixtures support IC type fixtures, fixed for removal of black glue, the clamp is designed to bear the force of IC beam, which can hold up the empty part of IC well and avoid the IC breaking when removing black glue.

For various types of motherboard repairs



DOUBLE BEARING

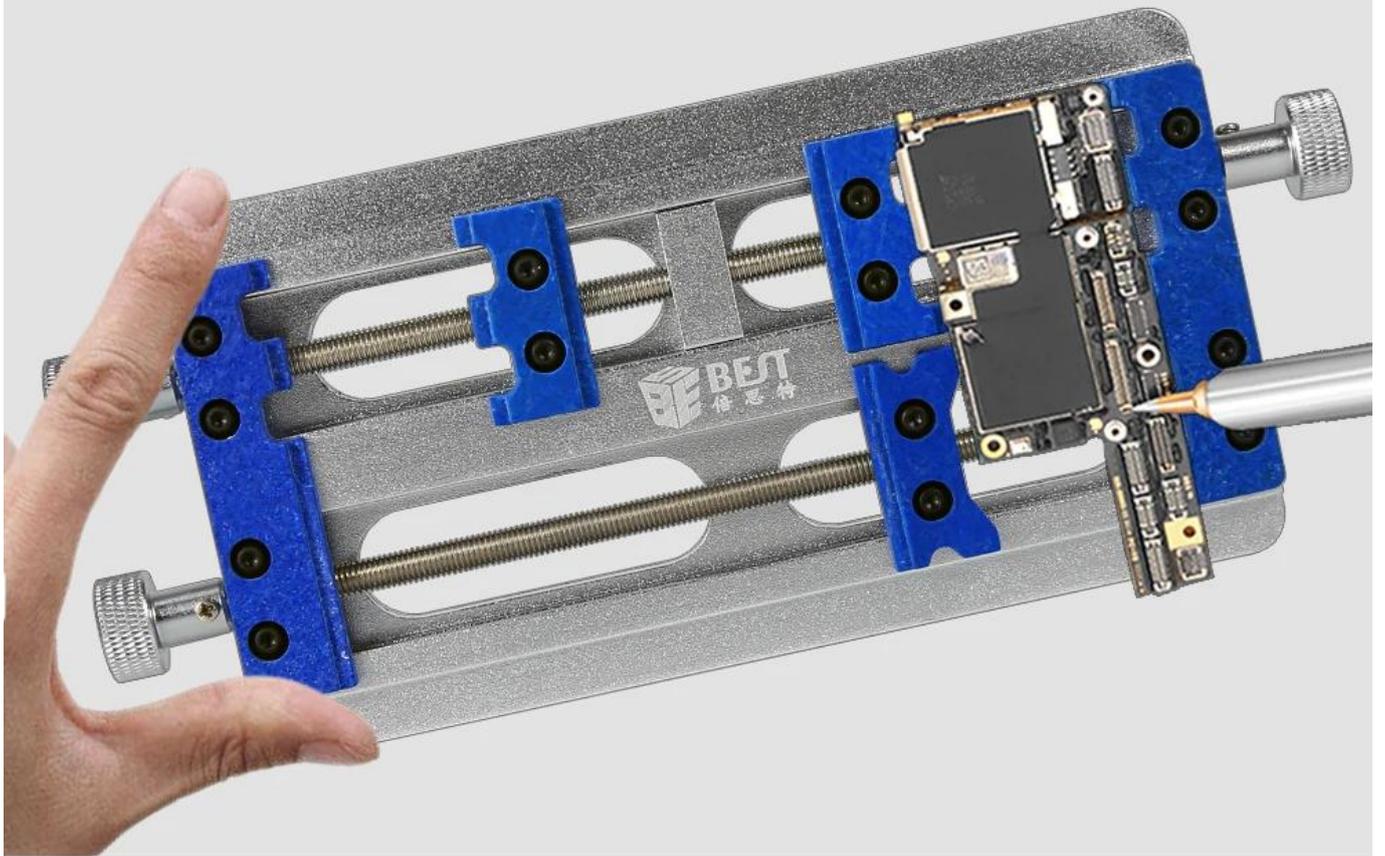




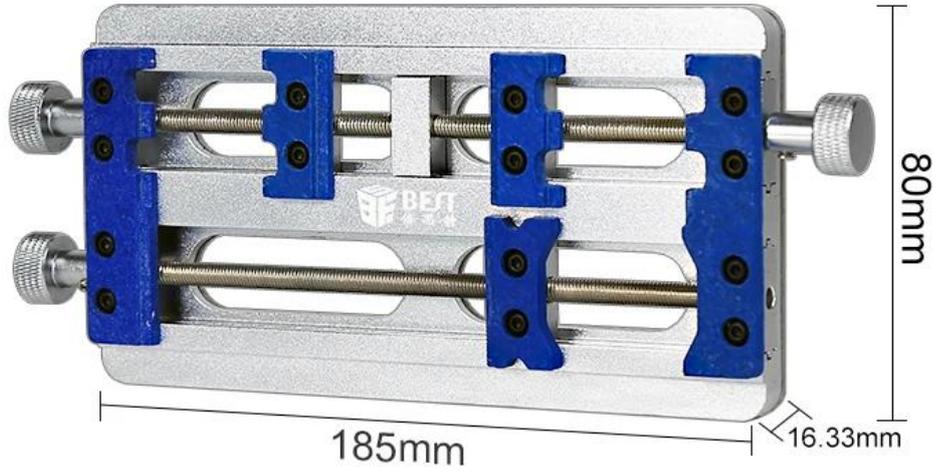
Non-slip mat
Hollow bottom heat dissipation



High temperature resistant synthetic stone



PRODUCT SIZE



G.W.: 442G

