

BST-3 coupe-fil découpage coupe-câble et coupe coupe couteaux acier au carbone pince électronique

Description du produit:

Applicable pour couper différents types de fil mince, carte de circuit imprimé, matériau en plastique. Câblage de Control Box de Industrial Robot.

IC Imprimé et câblages informatiques

Home Electronic Appliances.

Radio et autres câblages téléphoniques et télégrammes.

Circuit électrique de l'automobile.

Autres câblages de précision pour les articles D.I.Y.

Caractéristiques:

Modèle: pince à couper

Matériau: 75 # acier, acier au carbone, acier Cr-V

Style: type Allemagne, type américain, type européen disponible

Traitement de surface: huile antirouille

Matériau de la poignée: PVC

Modèle d'entreprise: OEM, ODM

PRODUCT DISPLAY



PRODUCT SIZE

Material:high quality alloy steel(60CR-V)

Process:using repeated forging,the surface is polished after grinding and processing by precision machining

Hardness:the overall hardness is HRC38-42 the blade hardness is HRC56-62

Shear capacity:HRC20 below

Hard wire Φ 1.5mm

soft copper wire,aluminum wire Φ 0.1-2.0mm



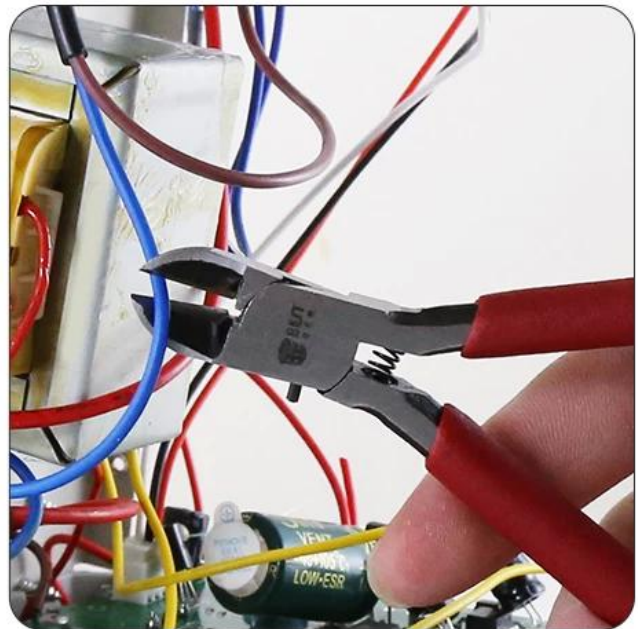
PRODUCT DETAILS



Front



Back side



User manual

Warning

This model is not insulated tools. Please use it when power off.

Attention

- ④ To protect user safe, please use protective glasses.
- ④ As the cut material will fly out, make sure no one beside you and no easy damaged things beside you, then begin working.
- ④ This product is not a dedicated pressure equipment.
- ④ When stored, please assure the blade at the closed state and can not be touched by children.
- ④ Do not let the plier tip rub something.
- ④ Please do not directly touch the blade part with hand.
- ④ Do not use in cutting hard materials and steel wire, etc.
- ④ Do not use the pliers above its cutting capability and coarse wire.

PRODUCT PHOTOGRAPH



PRODUCT PACKAGING

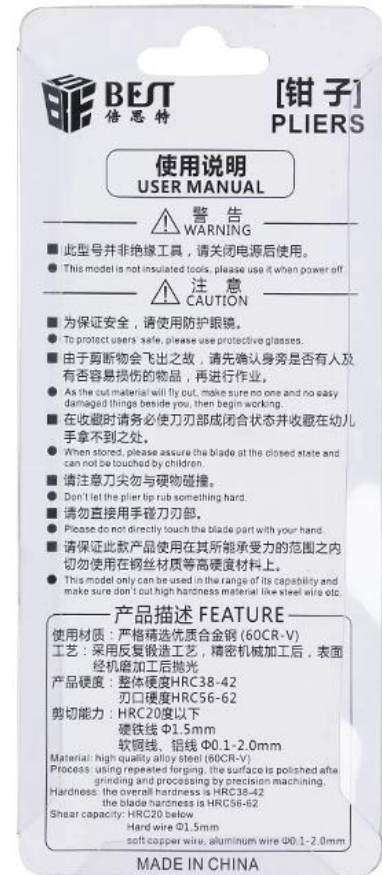
WEIGHT:91G



180MM

FRONT

75MM



BACK