

QC-915 Notch Broaching Machine

Standard

ISO148, ASTM E23

Description

This tester is designed for making V-shaped notch to metal impact specimen or in other shape. It can be operated easily to create specimen notch by just one step. The precise cutter edge makes notching result better.

Industry

Metal

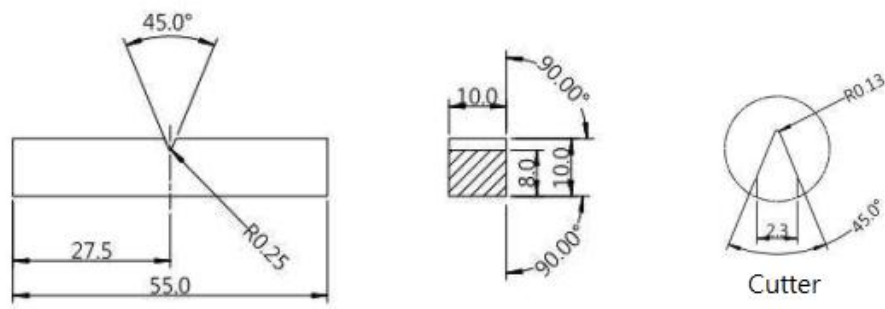
Appearance



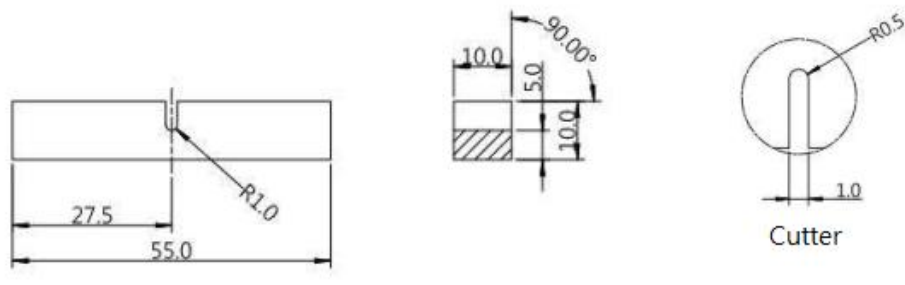
Specification

Type	QC-915
Notch type	V shape (Conform to ISO148) *Other shape upon request
Process specimen size	10×10×55mm
Accessory	Chip container
Dimension	43×48×117cm
Weight(around)	60 kg

V-shaped Cutter Specification



U-shaped Cutter Specification



Related Product

QC-9130	Digital Metal Impact Tester(100J/150J)
QC-913A	Digital Metal Impact Tester(300J)
QC-639R(U)	Computerized Impact Tester
QC-639S(T)	Digital Impact Tester
QC-640A	Impact Specimen V-Notcher

***Cometech reserves ultimate modification right of product specification.**



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