

Educational Lab Equipments





Product Code . EL-CTM-11755

Precision EDM Machine

Description

Precision EDM Machine

Description:-

Reverse sparks are also possible with these high functionality machines.

Precision EDM Machine uses electrical discharges or sparks for obtaining the desired shape.

Before the final dispatch, the entire range is checked for its flawlessness.

Offered in a varied series of specifications, these efficient and extremely durable electric discharge machining are consistent in operation and consume less electricity.

Feature:-

Two Part Design

Low Working Height

Ball Screw For X & Y Axis and L.M. Guideways

For Z-Axis.

Variable Pressure Setting of Coolant 0 To 100 kg/Cm2

Safety Pressure Switch For Over Coolant Pressure Indigenous Controller S.S. Accumulator For Constant Pressure DC Stepper Motor With Belt Drive Special Circuit For Deep Drilling Water Tank With S.S. Steel body Coolant Pump 100% Spares Availability in Local Market Safety Interlock Present Current Booster For High-Speed Drilling Operation

Specification:-

Power Supply: 415 V, 3Ph, 50 Hz

Brass Electrodes: Dia 1.0 mm x 400 mm

Bakelite Guide Size: 1.0 mm: - 2 Nos

Rubber Stopper: 5 Nos

Machine Lamp: 1 No

Material: 2 Brass / Copper

Electrodes: 0.3 ~ 3.0 mm

Length: 10 No

Ruby guide: 0.0~3.0 mm

Special Electrodes for Drilling: From 3.1 to 10 mm

{ "@context": "https://schema.org/", "@type": "Product", "name": "Precision EDM Machine", "image": " http://www.educational-

equipments.com/images/catalog/product/1423659527PrecisionEDMMachineWithlogo.jpg", "description": "Reverse sparks are also possible with these high functionality machines. Precision EDM Machine uses electrical discharges or sparks for obtaining the desired shape. Before the final dispatch, the entire range is checked for its flawlessness. Offered in a varied series of specifications, these efficient and extremely durable electric discharge machining are consistent in operation and consume less electricity. Feature:- Two Part Design Low Working Height Ball Screw For X & Y Axis and L.M. Guideways For Z-Axis. Variable Pressure Setting of Coolant 0 To 100 kg/Cm2 Safety Pressure Switch For Over Coolant Pressure Indigenous Controller S.S. Accumulator For Constant Pressure DC Stepper Motor With Belt Drive Special Circuit For Deep Drilling Water Tank With S.S. Steel body Coolant Pump 100% Spares Availability in Local Market Safety Interlock Present Current Booster For High-Speed Drilling Operation Specification:- Power Supply: 415 V, 3Ph, 50 Hz Brass Electrodes: Dia 1.0 mm x 400 mm Bakelite Guide Size: 1.0 mm: - 2 Nos Rubber Stopper: 5 Nos Machine Lamp: 1 No Material: 2 Brass / Copper Electrodes: 0.3 ~ 3.0 mm Length: 10 No Ruby guide: 0.0~3.0 mm Special Electrodes for Drilling: From 3.1 to 10 mm", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "15" } }

Educational Lab Equipments, #449, HSIIDC, Industrial Area, Saha, Haryana Direct Contact Details +91-98173-19615 Sales@educational-equipments.com