

**Product Name :**  
TVET Cutting Print Machine

**Product Code :**  
NLAB-EDUCATIONTVET36001



**Description :**

TVET Cutting Print Machine

**Technical Specification :**

Compatible with various computer systems, such as WinXP, Win7, Win8, Win10.

Aluminum alloy construction, ABS end caps, welded steel stand.

True USB: No need to install USB driver, easy and reliable

Long length tracking: Strong structure and high-quality girt rollers to keep long length tracking

Advanced registration mark sensing system allows the cutter continually adjusts itself for any skew or stretch within the artwork which results in the most accurate contour cutting possible-even over very long distance.

World most advanced "barcode register mark" for contour cutting registration, ensure high accuracy so that running 5-10 meters without error (up to 0.15mm).

**Applications**

Filed: Packaging proofing, clothing plate, making car beauty industry, Make Signs for shop windows, cars and vans., cutting labels, heat pressing logos and slogans onto T-Shirts.

Material: Vinyl adhesive, reflective film, craft paper, sandblast membrane, PET, PP, PVC, PC, wall paper, etc.

Max. Media width 1750mm

Max. Cutting width 1660mm

Accuracy +/- 0.01mm

Connectors USB/RS-232

Straight-line Max. Speed ??37.8 inches/s (960mm/s)

Curve Max. Speed ??23.6 inches/s (600mm/s)

DC Servo Drive

Motor power 25watt

Printing resolution 1440 dpi

Servo motor speed 0-3500 RPM

Power consumption < 100W

Instruction Manual & other standard accessories

## Naugralabequipments

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