

## Elite Consulting

## Aluminum-Plastic & Plastic Laminated Tube Production Line

## 1. LAMINATED TUBE PROCESSING EQUIPMENT

TT-TM 80 Laminate Tube Making Machine is the tube processing equipment which has been developed by combining foreign and domestic technologies in the packaging industry.

We are new company providing solutions for both ABL and PBL tube industry.

## Basic Technical Parameters:

Power Supply:

220VAC/50Hz

Power:

20KW

Tube production Speed: max 18 m/min, 100 pieces/min Tube diameter 25-40 mm, 42-50, 12.7-22, customizable

Tube Length:

65-200 mm

Air Suply: 0.6Mpa, through oily water treatment

Water Supply Requirement:

Water Pressure>0.2Mpa, Flux 5-6 , litre/min

Temperature < 20 ° C, soft water

Size:

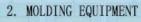
2800\*1900\*980 mm

Weight:

1800 kg



\* Note: All-plastic laminated welding equipments are required.





This production line uses plastic injection molding equipment for the injection molding of laminated tube shoulders. This machine uses screw preplastication mold closure completely by hydraulic pressure, double mould alternative forming method, with hydraulic pressure pieces. It is highly efficient in production, easy and safe to work with. It produces smooth and cosmetically high quality shoulders.



Basic Technical Parameters:

Power Supply:

3\*380VAC/50Hz

Power:

8KW

Prodution abilty:

y: 22-24 pieces/min

Size:

2300\*1700\*2800 mm

Weight:

1500kg

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www.consultingelite.com tubetech@consultingelite.com