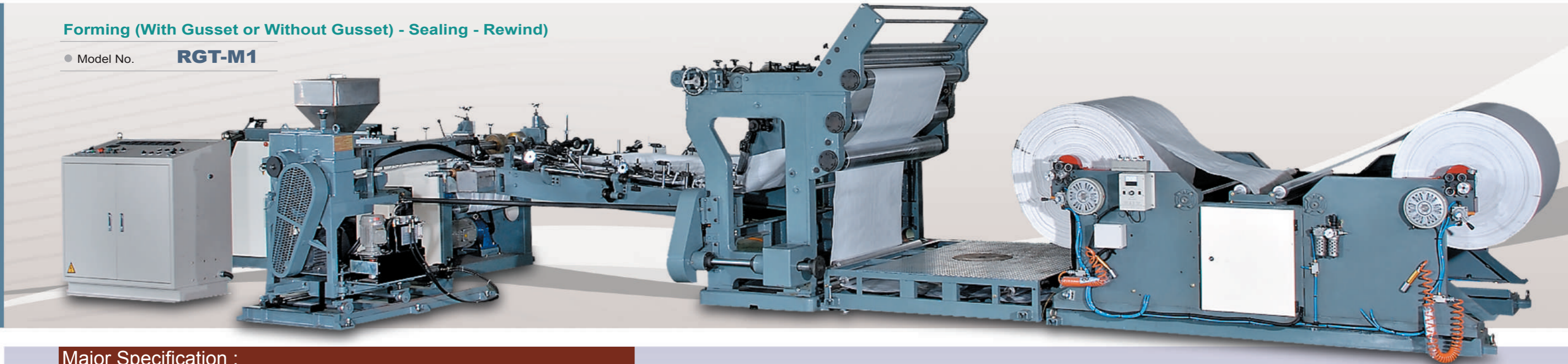


## Automatic PP Woven Fabric Tubing Machine

Forming (With Gusset or Without Gusset) - Sealing - Rewind)

Model No. **RGT-M1**



### Major Specification :

#### A. General Performance:

- Diameter of Unwinding cloth: 1000 mm maximum
- Processing Flat Fabric Width : 640-1350 mm
- Production Output : Max. 100 Meter / Minute.

#### B. Un-Winding Section

- Fabric Roll Lifting : Pneumatic Type.
- Automatic Edge Position Control (EPC) : Hydraulic Type, With 1 HP AC Motor
- Automatic Tension Control : Powder Brake With Controller
- Air Shaft : 2 PCS, Enclosed.
- Automatic Roll Changing System : Enclosed.

#### C. Tubular Forming & Extruder Pasting

- Processing Flat Fabric Width : 640 - 1350 mm
  - \* 740 - 1150 mm Can Be Gusseted
  - \* 640 - 740 mm Can Not Be Gusseted, But Can be Pasted.
- Gusset Depth : 40 - 75 mm Adjustment.
- Main Motor of Pasting Extruder : AC 7.5 HP, With Inverter Control.

#### D. Re-Winding

- Winding Method : Surface Friction Type.
- Winding Motor : AC 3 HP Motor with Inverter Control.
- Rewinding Roll Press Roller : Pneumatic Type
- Automatic Roll Changing System : Enclosed.



The RGT-M1 was created to tube laminated or coated flat woven fabric in facilitate client's application on rear end process of bag-making.