



TECHNICAL REFERENCE SHEET

# Toffee Wrapping Machine (AR-Toffee)

Complete technical specifications and installation reference.

MACHINE DIAGRAM  
Placeholder

| SPECIFICATION                     | VALUE                                                   |
|-----------------------------------|---------------------------------------------------------|
| Start / Stop                      | Soft start and soft stop                                |
| Machine Type                      | Automatic toffee wrapping machine                       |
| Size of Pack (L x W x H)          | Configured for soft and hard toffee sizes               |
| Machine Dimensions (L x W x H)    | High-speed wrapping line configuration                  |
| Machine Weight                    | Heavy-duty wrapped candy frame                          |
| Film Reel (Outer / Core Diameter) | Twist wrap and fold wrap compatible reels               |
| Conveyor Length                   | Configured to feeding and counting system               |
| Machine Capacity                  | Up to 800 packs / minute                                |
| Electric Motor                    | Servo-driven film feed                                  |
| Machine Load                      | Configured according to wrapping speed                  |
| Standard Equipment                | Servo film feed, registration control and wrapping head |
| Packing Material                  | Toffee wrapping film                                    |
| Voltage & Frequency               | As per factory electrical requirement                   |
| Packing Weight                    | Single toffee and small confectionery pieces            |
| Sealing Type                      | Twist wrap and fold wrap                                |
| Usage / Application               | Soft toffee, hard candy and chewing gum pieces          |



## INSTALLATION REQUIREMENTS



Stable floor level and operator access around the machine.



Electrical connection according to voltage and load specification.



Clean production environment with suitable packaging film storage.



Trained operator for safe production and routine inspection.

## OPERATING CONDITIONS



Machine speed depends on product size, film type and feeding stability.



Final configuration should be confirmed with product samples.



Preventive maintenance and spare parts support available.



CONTACT INFORMATION

# AL RAHEEM ENGINEERING

**Website** arengineering.com

**Email** info@arengineering.com

**Phone** 0303-4142423

**Address** Iqbal Chowk, Ashayana Road, Bank Stop, Lahore, Pakistan