



TECHNICAL REFERENCE SHEET

Noodle Packing Machine (AR-Noodle)

Complete technical specifications and installation reference.

MACHINE DIAGRAM
Placeholder

SPECIFICATION	VALUE
Start / Stop	Soft start and soft stop
Machine Type	Automatic noodle and pasta pouch packing
Size of Pack (L x W x H)	Configured according to noodle pack size
Machine Dimensions (L x W x H)	Line size configured to weighing and feeding system
Machine Weight	Industrial food production frame
Film Reel (Outer / Core Diameter)	Standard pouch packing film reel
Conveyor Length	Configured according to dry product feeding
Machine Capacity	Dynamic according to pack weight and feeding system
Electric Motor	Automatic pouch forming and sealing drive
Machine Load	Configured according to weighing system
Standard Equipment	Integrated weighing support and date coder compatibility
Packing Material	Food grade pouch film
Voltage & Frequency	As per factory electrical requirement
Packing Weight	Dry noodle and pasta pack formats
Sealing Type	Form-fill-seal pouch sealing
Usage / Application	Instant noodles, pasta, vermicelli and dry noodle packs



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