

VERTICAL PACKAGING MACHINE AM009



- ✓ **ECONOMICAL SOLUTION FOR STARTING BUSINESSES**
- ✓ **COMPACT DESIGN, HIGH MOBILITY AND PORTABILITY**
- ✓ **MICROPROCESSOR CONTROL (CPU)**
- ✓ **EASY AND INEXPENSIVE MAINTENANCE**
- ✓ **COMPLETELY MECHANICALLY DRIVEN - NO AIR CONSUMPTION**
- ✓ **POSSIBILITY FOR INTEGRATING AN EXTERNAL PRINTING DEVICE**
- ✓ **PRODUCED FROM STAINLESS STEEL COMPLYING WITH THE REQUIREMENTS FOR WORK WITH FOOD PRODUCTS**
- ✓ **ADDITIONAL INTERCHANGABLE BAG-FORMING SYSTEMS, WHEN WORKING WITH FILMS WITH DIFFERENT SIZES**
- ✓ **PACKAGE LENGTH ADJUSTMENT BY A PHOTOMARKER OR BY TIME**

TECHNICAL SPECIFICATIONS

• PACKAGING SPEED (PRODUCTIVITY)	30 PACKAGES PER MINUTE
• MAXIMUM PACKAGE SIZE	WIDTH (FIXED) - UP TO 300MM; LENGTH (ADJUSTABLE) - UP TO 450MM;
• OVERALL SIZES OF THE MACHINE	LENGTH (L) - 1570 MM; WIDTH (W) - 985 MM HEIGHT (H) - 1735 MM;
• WEIGHT OF THE MACHINE	220 KG
• POWER SUPPLY, FREQUENCY AND INSTALLED POWER	220V±10%, 50/60 HZ, 2400W
• SUITABLE FILM (PACKAGING MATERIAL)	ALL TYPES OF THERMO-SEALABLE FILM LIKE PP-PP, PP-PE, PA-PE, PE-PET
• SIZE OF THE FILM ROLL	MAX. ROLL DIAMETER - 350 MM INNER ROLL CORE DIAMETER - 76 MM