



FROMMM | PACKAGING
SYSTEMS

Airpad



Automatic on-site production, operatorless and easy to use

The compact, portable and easy-to-use Airpad machine produces protective packaging and void-filling material at the touch of a button. No operator is required.

Airpad is made from two rolls of flat film which are inflated with air, heat sealed and perforated. The formed pads are then coiled into a large light-weight roll. The Airpad system is covered by worldwide patents.

- Programs enable the production of multiple pad sizes
- Change of program at the touch of a button
- New: Double speed
- New: 110 volts and 230 volts

Production on site, as needed and just in time

You now have the possibility to produce your own void-filling and protective material on site, as needed and as demanded by your goods.

The easy operation of the AP500 allows you to produce different sizes of pads needed by calling on the memorized programs. You produce the exact quantity demanded by your immediate needs.

This innovative concept of producing your own protecting material and the proven reliability of the AP502 machine have made it a system of choice among leading manufacturers and distribution centers.

Technical data

Dimensions of the machine	
Length of the mounted machine	1600 mm / 63" (without Airpad rolls)
Length packed	1200 mm / 47"
Width	767 mm / 30"
Height	1292 mm / 51"
Weight	228 kg / 503 lbs

Chart of types model AP502

Item No.	Current supply	Conformity	Used in
50.1204.02	230V 50-60Hz	EN	A, AUS, B, BG, BIH, BOL, BR, BRN, BRU, BY, CH, CL, CY, CZ, D, DK, DZ, E, EAK, EAS, EAT, EST, ET, F, FIN, FL, GB, GE, GR, H, HK, HR, I, IL, IND, IR, IRL, IRQ, IS, JOR, KSA, KWT, L, LAR, LT, LV, M, MA, MAL, MC, MK, MOC, N, NL, NZ, OM, P, PE, PK, PL, PRC, PY, RA, RCH, RI, RL, RO, ROK, ROU, RP, RUS, S, SGP, SK, SLO, SYR, THA, TN, TR, UA, UAE, Y, YU, YV, Z, ZA, ZW
50.1206.02	110V 50-60Hz	UL/CSA	BR, C, CDN, CO, CR, DOM, EC, GB, GCA, JA, KSA, LB, MEX, NIC, PA, Puerto Rico, RC, RP, USA, YV
50.1207.02	100V 50-60Hz	UL/CSA	J



45 programs are available



2 layers of flat film



Air pressure – heat seal – perforation



Hand protection



The Airpad protection and void-filling material

Airpad is the multi-use interior packaging material that adequately serves the need for product protection, shock absorption and void-filling applications. The Airpad protection and void-filling material consists of air cushions available in five different sizes. The air cushions are vertically and horizontally connected and wound into large rolls. The strips of pads are laterally perforated thus allowing the user to tear off the appropriate length of cushion material required for the packaging and void-filling application.

- The filling degree of the air cushions is individually adjustable
- Automatic adjustment of filling degree when changing programs

Ideal customized product protection

The Airpad mats are superior thanks to the high impact absorption capacity of each separate Airpad element. A single pad can withstand an impact of over 1'000 N, depending on the film type used. Your goods are excellently protected against shock and other impacts. These characteristics also apply for delicate items without the use of any further packaging material. A range of pad sizes lets you efficiently customize your packaging operation. This system has been proven effective for any type of shipment and transportation.

- Best protection and void-filling material
- Shock- and impact-absorbing

Other fields of application / sectors

- Automotive spare parts
- Computers
- Electronics
- All kinds of spare parts
- Communication
- Cosmetics
- Lamps/lights
- Logistics
- Machines
- Furniture
- Motorcycle spare parts
- Pharmaceuticals
- Software
- Entertainment electronics
- Mail order



Antistatic



Highly loadable



High shock absorption



Fixing without compromise



Dispensing



Separating



Packing and void-filling



Dispenser



No extra interior packaging



Ideally protected