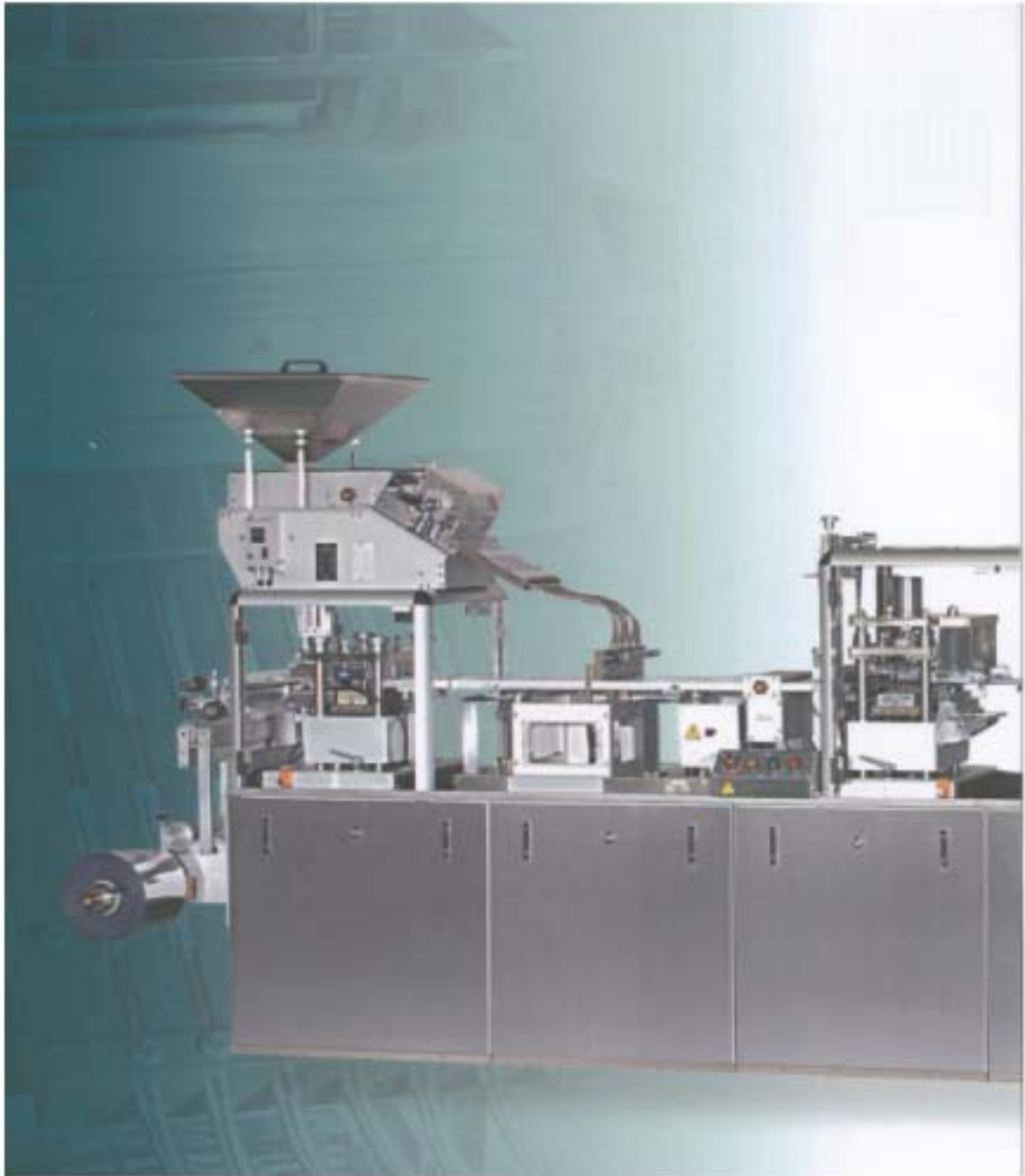


CAPPLUS TECHNOLOGIES

Automatic Blister Packaging Machine

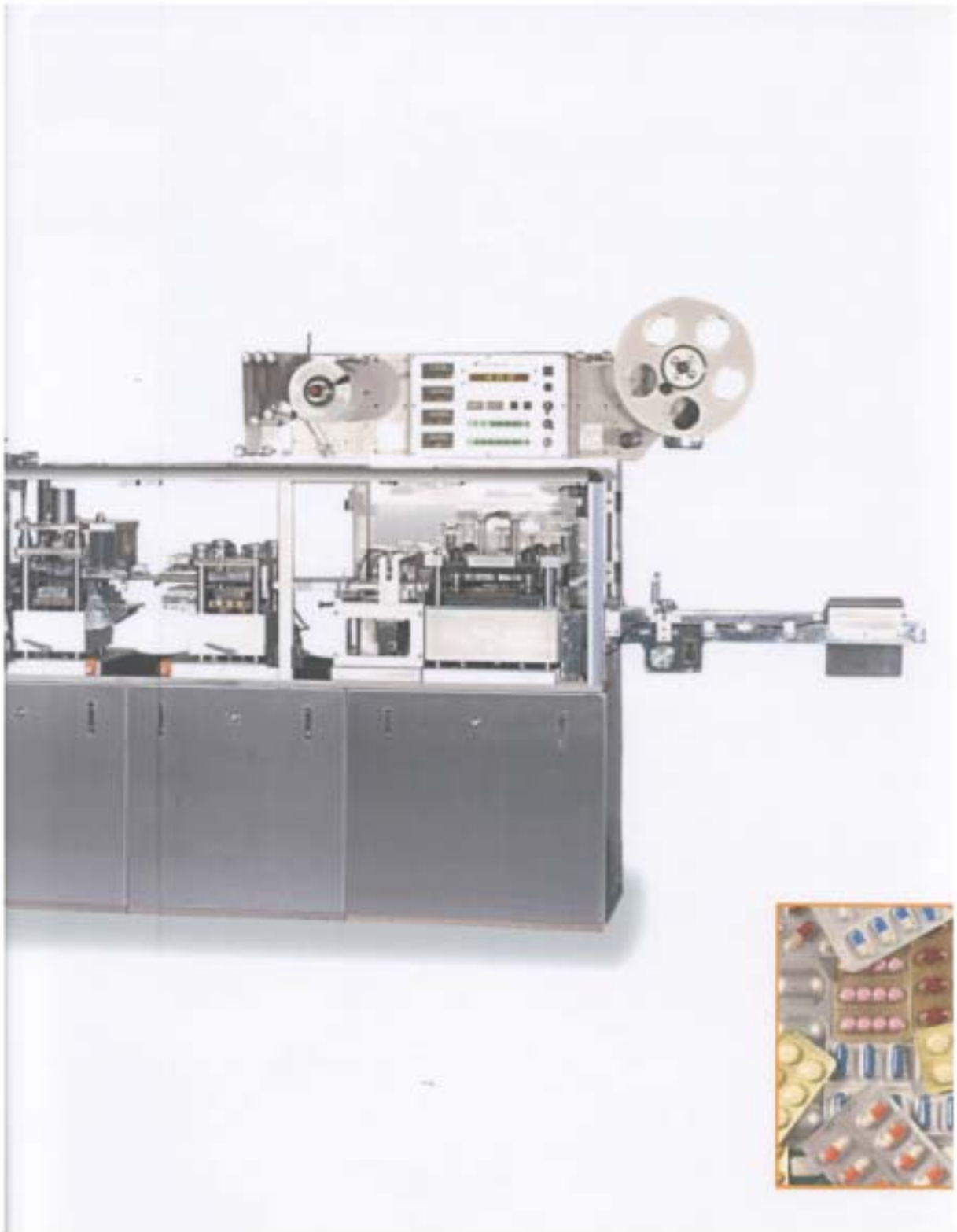


CAPPLUS TECHNOLOGIES



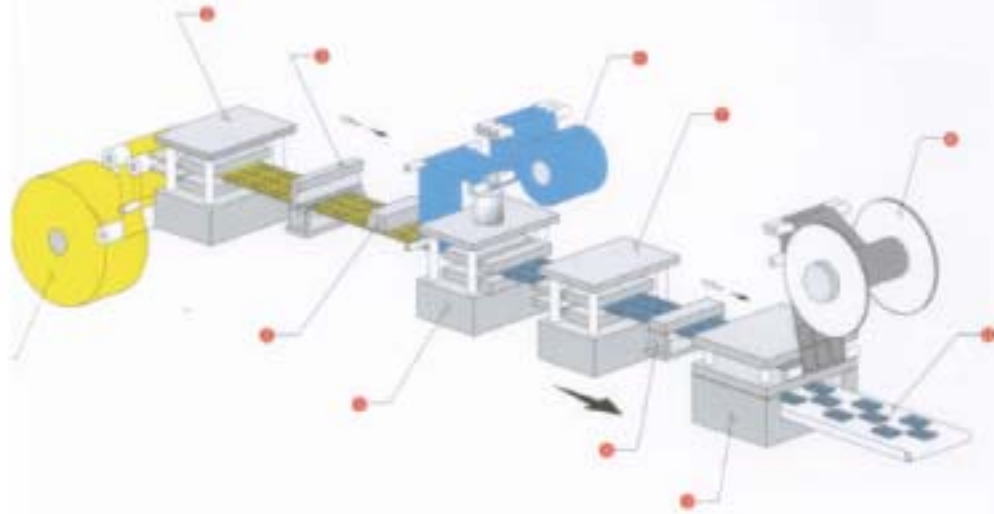
22505 N 18th dr ~ Phoenix, AZ 85027 ~ (623) 582-2800 ~ (623) 582-4099
www.capplustech.com ~CPT@Capplustech.com

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CAPPLUS TECHNOLOGIES



- IN-FOIL FILLER
- PREHEATING & FORMING
- FEEDING DEVICE
- EMPTY CHECKER
- SEALING & EMBOSSED
- COVER-FOL UNCOLER
- COOLING & SLITTING (PAPER/INTEGRAL)
- DRAIN OFF
- PUNCHING
- WASTE-FOL COLER
- DISCHARGE CONVEYER



● Capsules



● ALU/ALU Blister



● Special Blister for Syringe, Ampoule, vial, etc.

CAPPLUS TECHNOLOGIES

Successful system

for Blister Packaging

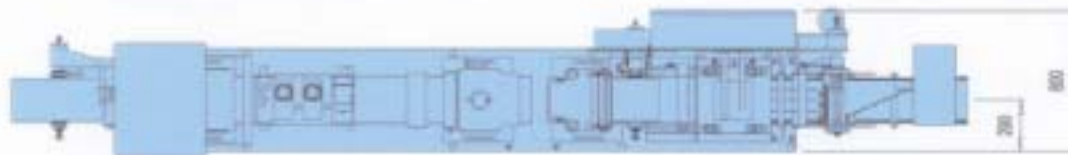
Economic Price
Easy Operation
Simple Exchange

Optional Equipments

- Alu/Alu(cold) forming provision
- Plug assist forming provision for deep forming product (Ampoule, Syringe, Vial, etc)
- Pack arrange for cartoning machine
- Automatic feeder
Product containing hopper with vibrator, Track feeder, Brush box feeder etc
- Fill checking System (Mechanical contact type, vision type) with ejection device
- Color orientation for hard capsule
- Photo-cell control
- Machine Paneling Made of Stainless Steel



CAPPLUS TECHNOLOGIES



■ Technical Specifications

			Wider-All
Machine speed(cycles)		max./min.	50
Bottom foil			PVC, PVDC, ALU Film
Cover foil			ALU foil, Paper
Film width		max./mm	245
Film advance		max./mm	125
Effective surface		max./mm	123 x 237
Forming depth		max./mm	18(25)(35)
Power consumption		approx. KVA	7
Air consumption		approx. L/min	250
Air pressure		kgf/cm	6
Net weight		approx. kg	1,700
Reel diameter	bottom film	max./mm	500
	cover foil	max./mm	250
Core diameter		mm	70-76
Dimension	height	approx. mm	1,925
	width	approx. mm	800
	length	approx. mm	5,017