



Accurate Machines was established in the year 1995, a unit specialized in the manufacturing of Fully Automatic Blister Packing Machines. Manufacturing plant having total area of 74000 Sq. Ft.

Over the years, the infra structural strengths have been consolidated in a manner that allows for maximum self-reliance. Quality inputs, precision engineering, continuous improvement and customer's encouragement gives us the right to address our products as RELIABLE TO THE CORE.

More than 15 various machine models for Formulation & Injectable sections.

Note: Would be happy to provide Formulations catalogue, if required. Please let us know.

1700+ Installations Globally
covering 45 countries

ACCURATE MACHINES

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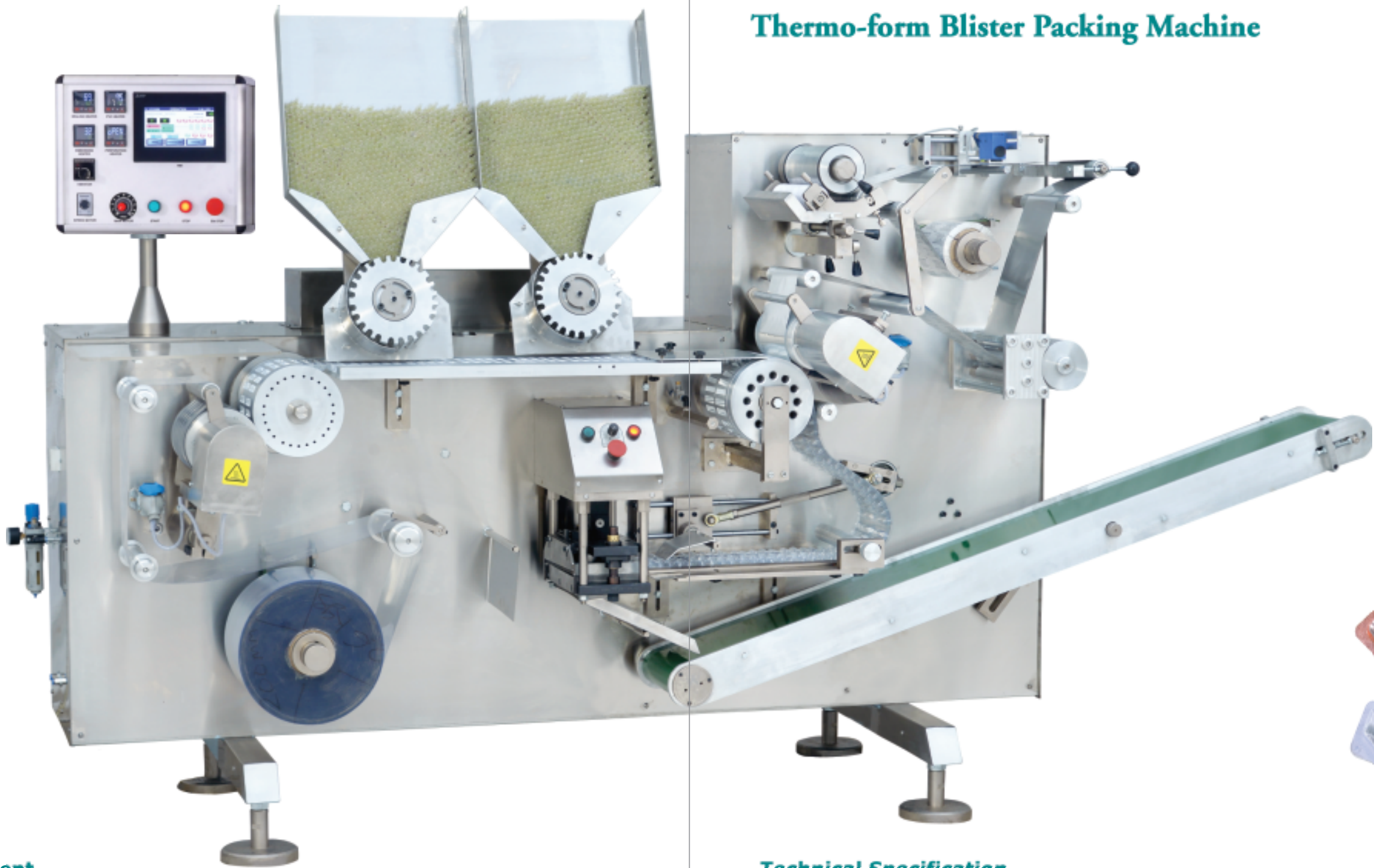


blister packing for form and function



Formulations
Injectables

www.accurateblister.com



Thermo-form Blister Packing Machine

Vialvac II



Utilities Requirement

Compressed Air	7 CFM dry air at pressure of 6.0 kg/cm ²
Water Cooler	150 liters/hour Temperature 15 ^o C to 20 ^o C @pressure 2.5 kg/cm ²
Electrical Power	7.5 kW, 415 V, 50 Hz, 3 Phase + N+E.
Earthing Cable	Copper 2.5 mm ² (Minimum)

Packaging Materials

Base Material	PVC/PVC-PVDC/ACCLAR/TRIPLEX/PP
Lidding Material	Aluminum with Heat Sealable Lacquer Coating, Glassine Paper.

Technical Specification

PVC Base Film Width	210 mm Max.
PVC Base Film Thickness	0.25 - 0.4 mm Max.
Sealing Foil Width	206 mm Max.
Sealing Foil Thickness	0.02 - 0.04 mm Max.
Format Area	210 mm X 126 mm
Forming Depth	20 mm
Max. Output	35 strokes/minutes
Machine Dimensions in mm.	L: 2900 W: 1100 H: 1800
Machine Weight	1100 kg. (Approx)



Utilities Requirement

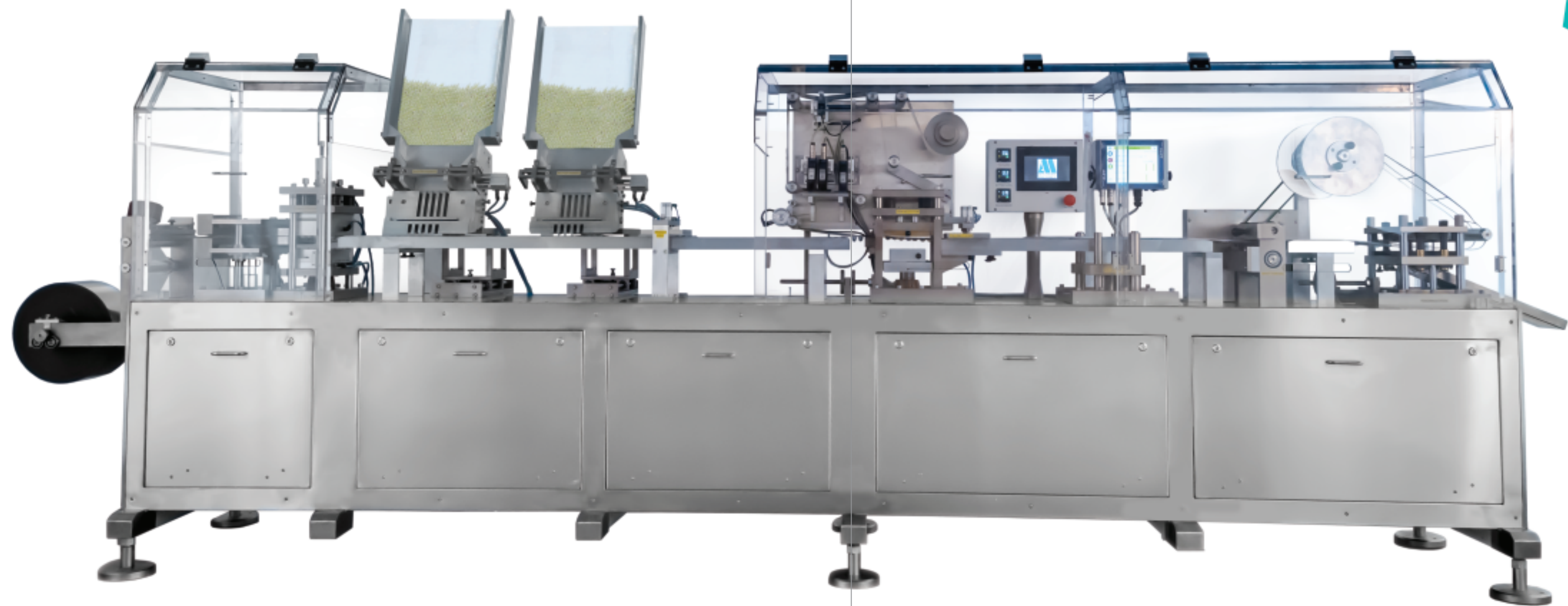
Compressed Air	30 CFM dry air at pressure of 8.0 kg/cm ²
Water Cooler	150 liters/hour Temperature 15 ⁰ C to 20 ⁰ C @pressure 2.5 kg/cm ²
Electrical Power	5.5 kW, 415 V, 50 Hz, 3 Phase + N+E.
Earthing Cable	Copper 2.5 mm ² (Minimum)

Packaging Materials

Base Material	PVC/PVC-PVDC/ACCLAR/TRIPLEX/PP
Lidding Material	Aluminum with Heat Sealable Lacquer Coating, Glassine Paper.

Technical Specification

PVC Base Film Width	170 mm Max.
PVC Base Film Thickness	0.25 - 0.4 mm Max.
Sealing Foil Width	170 mm Max.
Sealing Foil Thickness	0.02 - 0.04 mm Max.
Format Area	170 mm X 95 mm
Forming Depth	30 mm
Max. Output	22 strokes/minutes
Machine Dimensions in mm.	L: 3000 W: 1300 H: 1700
Machine Weight	1100 kg. (Approx)



Utilities Requirement

Compressed Air	22 CFM dry air at pressure of 8.0 kg/cm ²
Water Cooler	150 liters/hour Temperature 15 ^o C to 20 ^o C @pressure 2.5 kg/cm ²
Electrical Power	8.5 kW, 415 V, 50 Hz, 3 Phase + N+E.
Earthing Cable	Copper 2.5 mm ² (Minimum)

Packaging Materials

Base Material	PVC/PVC-PVDC/ACCLAR/TRIPLEX/PP
Lidding Material	Aluminum with Heat Sealable Lacquer Coating, Glassine Paper.

Technical Specification

PVC Base Film Width	185 mm Max.
PVC Base Film Thickness	0.25 - 0.5 mm Max.
Sealing Foil Width	185 mm Max.
Sealing Foil Thickness	0.02 - 0.04 mm Max.
Format Area	185 mm X 130 mm
Forming Depth	36 mm
Max. Output	35 strokes/minutes
Machine Dimensions in mm.	L: 4500 W: 1150 H: 1600
Machine Weight	1950 kg. (Approx)



Unique design for special purpose of having ALU/ALU Deep cavities

Cold-form & Thermo-form Blister Packing Machine

Combo 2030



Utilities Requirement

Compressed Air	35 CFM dry air at pressure of 8.0 kg/cm²
Water Cooler	150 liters/hour Temperature 15°C to 20°C @pressure 2.5 kg/cm²
Electrical Power	10.5 kW, 415 V, 50 Hz, 3 Phase + N+E.
Earthing Cable	Copper 2.5 mm² (Minimum)

Packaging Materials

Base Material	ALU-ALU/PVC/PVC-PVDC/ACCLAR/TRIPLEX/PP.
Lidding Material	Aluminum with Heat Sealable Lacquer Coating.

Technical Specification

	Cold-forming	Thermo-forming
Base Film Width Max.	Alu. Foil 190 mm	Pvc Film 180 mm
Base Film Thickness Max.	Alu. 0.13 - 0.24 mm	Pvc 0.20 - 0.50 mm
Base Film Reel Dia.	Alu. 560 mm	Pvc 560 mm
Sealing Foil Thickness Max.	0.02 - 0.04 mm	0.02 - 0.04 mm
Format Area	190 mm X 140 mm	180 mm X 140 mm
Forming Depth	20 mm	26 mm
Max. Output	30 strokes/minutes	30 strokes/minutes
Machine Dimensions in mm.	L: 4570 W: 1800 H: 2150	
Machine Weight	2200 kg. (Approx)	

Unmatchable - Technology

Uncomparable - Performance



High Speed Deep Form Blister Packing Machine

300 AV



Utilities Requirement

Compressed Air	40 CFM dry air at pressure of 8.0 kg/cm ²
Water Cooler	210 liters/hour Temperature 15 ^o C to 20 ^o C @pressure 2.5 kg/cm ²
Electrical Power	12.5 kW, 415 V, 50 Hz, 3 Phase + N+E.
Earthing Cable	Copper 2.5 mm ² (Minimum)

Packaging Materials

Base Material	PVC/PVC-PVDC/ACCLAR/TRIPLEX/PP
Lidding Material	Aluminum with Heat Sealable Lacquer Coating, Glassine Paper.

Technical Specification

PVC Base Film Width	300 mm Max.
PVC Base Film Thickness	0.25 - 0.5 mm Max.
Sealing Foil Width	300 mm Max.
Sealing Foil Thickness	0.02 - 0.04 mm Max.
Format Area	300 mm X 170 mm
Forming Depth	32 mm
Max. Output	30 strokes/minutes
Machine Dimensions in mm.	L: 6500 W: 1600 H: 2200
Machine Weight	2900 kg. (Approx)

Unmatchable - Technology

Uncomparable - Performance