

Plastics, Food & Beverage Specialist



TECHNO PLAST CONSULTANCY

Your Trusted Industrial Partner

COMPANY PROFILE

TECHNO PLAST CONSULTANCY is an established trading house involved in indents, imports, supply and consultancy since 2001; located at New Eskaton Road, Dhaka. In the field of trading for industrial machinery & equipments, we have remarkable reputation from the very beginning.

We supply plants & machinery equipments as per our customers' requirement. We are maintaining our commitment & quality since the foundation. We assure on-time delivery, quality products and after-sales service by keeping our goal set for ensuring the total satisfaction of our customers. To ensure the service quality for after-sales, **TECHNO PLAST CONSULTANCY** employs service engineer through strict selection and provide sufficient on job training. Service department aims at customer-oriented, provide professional advice and technological support to customer. Needless to say, we are very strong in this service area of plants & machinery.

We believe "No quality, No future" and "Honesty is the key principle for business". So we are committed to serve our customers with utmost sincerity, honesty & professionalism. We look forward to the co-operation of all our valued customers, business associates & well-wishers and would like to have a good business relationship with all.

Our Vision

To become the number one supplier of our customers with our products and provide quality services that exceeds the expectations of our esteemed customers.

Our Mission

To strive to meet the increasing and diversified demands of the customers.

To provide quality products & reliable services and sourcing from reputed manufacturers.

To generate a high standard of commitment to our customers.

To become professional marketing partners for our principles to meet the objectives of sales and customer service.

To enhance the creative energies of all our people through team work and a transparent work environment.

Our Core Values

Our core values are Transparency, Commitment, Expertise, Honesty, Quality, and Trust. We believe that honesty, transparency & integrity are the basis for success. We believe in treating our customers with respect and faith. We love what we do and strive to enable our customers to do what they want. We strive to achieve excellence in everything we do such that we met or exceed our customers' expectations. We undertake the responsibility of each work we perform & try best to do things faster in a more efficient manner. We believe that our products, services, and way of doing business should enable our customers and employees to achieve their goals.

Scope of Business

Food & Beverage Machinery

- Water Treatment Plant with Filling Line
- CO₂ Preparation & Filling Line
- Juice Preparation & Filling Line
- Candy, Biscuit, Toast Production Line
- Bread, Cookies, Cake Production Line
- Noodles Production Line
- Automatic Sleeve Labeling Machine
- Cold Glue, Hot Glue, Sticker Labeling
- Automatic Shrink Wrapping Machine
- Laminating & Printing Machine
- All kinds of Packing Machine

Plastic Machinery

- PET Bottle & Jar Making Plant
- HDPE Bottle & Container Making Plant
- Plastic Cap & Closure Making Plant
- Plastic Furniture & House Hold Item
- PVC Door, Pipe & Fittings Project

Mill Machinery

- Edible Oil Project
- Automatic Flour Mill
- Lentil / Dal Mill
- Spices Grinding Plant
- Seed Oil and Meal Production Plant
- Edible Oil Refinery Plant
- SILO & Grain Handling Equipment

Auxiliary & Ancillary Equipment

- Water Chiller
- Cooling Tower
- Air Compressor
- Hopper Dryer
- Vacuum Loader
- Crusher or Grinder
- Mixer
- Air Dryer
- Air Filter
- Pump, Valve, Heater, etc

Plastic Injection Molding Machine



High Quality / High Efficient / High Precision / Energy Saving / T-slot

SPECIFICATION		UN-100-EPH			UN-140-EPH			UN-180-EPH		
		A	B	C	A	B	C	A	B	C
SCREW MODEL										
INJECTION UNIT										
SCREW DIAMETER	mm	32	36	40	36	40	45	40	45	50
SCREW L/D RATIO	l/d	22.5	20.0	18.0	22.2	20.0	17.8	22.5	20.0	18.0
SHOT VOLUME	cm ³	145	183	226	204	251	318	283	358	442
SHOT WEIGHT	g	132	167	206	185	229	289	257	326	402
	oz	4.6	5.9	7.3	6.5	8.1	10.2	9.1	11.5	14.2
INJECTION PRESSURE	Bar	2222	1755	1422	2154	1745	1378	2231	1763	1428
INJECTION RATE	cm ³ /s	76	96	118	98	120	152	118	149	184
PLASTICIZING CAPACITY	g/s	8.4	13.1	20.7	13.6	21.5	28.3	20.2	26.6	31.9
MAX. SCREW SPEED	r/min	0-256			0-267			0-250		
CLAMPING UNIT										
CLAMP FORCE	KN	1000			1400			1800		
SPACE BETWEEN TIE BARS	mm	410x360			460x410			520x470		
MIN.MOLD SIZE	mm	310*310			340*340			380*380		
TOGGLE STROKE	mm	350			400			460		
MIN.MOLD HEIGHT	mm	150			170			200		
MAX. MOLD HEIGHT	mm	400			480			550		
DISTANCE BETWEEN PLATENS (DAYLIGHT)	mm	750			880			1010		
EJECTOR STROKE	mm	110			130			130		
EJECTOR FORCE	KN	40			49			49		
EJECTOR NUMBER	Pcs	5			5			5		
POWER UNITS										
SYSTEM PRESSURE	Bar	175			175			175		
PUMP MOTOR POWER	KW	11			15			18		
HEATING POWER	KW	6.3			7.5			11.5		
GENERAL										
OIL TANK CAPACITY	L	120			150			200		
MACHINE DIMENSION (L×W×H)	m	4.2*1.1*1.8			4.4*1.2*1.9			5.1*1.3*2.0		
MACHINE WEIGHT	t	3.3			4.3			5.5		
HOPPER CAPACITY	kg	25			25			50		

* Specification are subject to change without notice

High Efficient Energy Saving Injection Molding Machine

SPECIFICATION

SPECIFICATION																								
	UN-230-EPIII			UN-270-EPIII			UN-300-EPIII			UN-350-EPIII			UN-400-EPIII			UN-500-EPIII			UN-560-EPIII					
	A	B	C	A	B	C	A	B	C	A	B	C	A	B	C	A	B	C	A	B	C	D		
SCREW MODEL																								
INJECTION UNIT																								
SCREW DIAMETER	45	50	55	55	60	65	60	65	70	65	70	75	70	75	80	75	80	85	90	80	85	90	100	
SCREW L/D RATIO	22.2	20.0	18.2	21.8	20.0	18.5	21.7	20.0	18.6	21.5	20.0	18.7	21.4	20.0	18.8	22.1	20.7	19.5	18.4	21.9	20.6	19.5	17.6	
SHOT VOLUME	398	491	594	713	848	995	919	1078	1251	1161	1347	1546	1443	1657	1885	1546	2136	2412	2704	2262	2554	2863	3534	
SHOT WEIGHT	9	362	447	541	649	772	836	981	1138	1057	1226	1407	1313	1508	1715	1407	1944	2195	2460	2058	2324	2605	3216	
INJECTION PRESSURE	oz	12.8	15.8	19.1	22.9	27.2	32.0	29.5	34.6	40.1	37.3	43.2	49.6	46.3	53.2	60.5	49.6	68.6	77.4	86.8	72.6	82.0	91.9	113.4
INJECTION RATE	Bar	2299	1862	1539	2036	1711	1458	2013	1715	1479	1988	1714	1493	1857	1618	1422	1848	1624	1439	1283	1792	1588	1416	1147
PLASTICIZING CAPACITY	cm³/s	146	180	218	206	245	288	287	337	391	290	337	387	353	406	462	455	517	584	655	469	529	593	732
MAX. SCREW SPEED	g/s	22.7	27.2	33.2	31.2	39.7	48.2	43.6	53.0	62.3	44.2	51.9	64.9	44.3	55.3	62.0	56.7	63.5	74.8	95.2	52.9	62.3	79.3	98.2
	r/min	0-213		0-200		0-220		0-183		0-156		0-160		0-133										
CLAMPING UNIT																								
CLAMP FORCE	KN	2300		2700		3000		3500		4000		5000		5600										
SPACE BETWEEN TIE BARS	mm	570x520		620x570		670x620		720x670		770x720		870x820		920x870										
MIN. MOLD SIZE	mm	430*430		450*450		500*500		550*550		600*600		650*650		700*700										
TOGGLE STROKE	mm	520		560		610		660		740		850		900										
MIN. MOLD HEIGHT	mm	220		250		250		250		300		350		400										
MAX. MOLD HEIGHT	mm	570		600		650		700		750		800		880										
DISTANCE BETWEEN PLATEIS (DAYLIGHT)	mm	1090		1160		1260		1360		1490		1650		1780										
EJECTOR STROKE	mm	150		150		170		170		220		220		250										
EJECTOR FORCE	KN	77		77		95		95		120		120		160										
EJECTOR NUMBER	Pcs	9		13		13		13		13		17		17										
POWER UNITS																								
SYSTEM PRESSURE	Bar	175		175		175		175		175		175		175		175		175		175				
PUMP MOTOR POWER	KW	22		30		37		37		45		45		55		55		55		55				
HEATING POWER	KW	14		16		20		20		23		28		31		31		40		40				
GENERAL																								
OIL TANK CAPACITY	L	240		300		400		400		500		500		650		650		650		650				
MACHINE DIMENSION (L×W×H)	m	5.4*1.4*2.2		6.0*1.5*2.2		6.5*1.6*2.3		6.5*1.6*2.3		7*1.7*2.4		7*1.7*2.4		7.3*1.85*2.4		8*2.1*2.4		8*2.1*2.4		9*2.15*2.7				
MACHINE WEIGHT	t	7		8		9		9		12.5		12.5		14		18		18		22.5				
HOPPER CAPACITY	kg	50		75		75		75		75		75		100		100		100		100				

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European Injection Molding Machine



Technical Specification:

Technical Specification:		ECO 100		ECO 130		ECO 150		
		HM-250	HM-480	HM-480	HM-500	HM-480	HM-500	HM-800
INJECTION UNIT								
SCREW DIAMETER	mm	25 /30/35	30/35/40	30/35/40	40/45/50	30/35/40	40/45/50	45/50/55
L/D RATIO	L/D	23/20/17	24/21/18	24/21/18	22/20/18	24/21/18	22/20/18	22/20/18
INJECTION PRESSURE	Bar	3110 /2160/1587	3227/2371/1815	3227/2371/1815	1815/1434/1162	3227/2371/1815	1815/1434/1162	2101/1702/1406
SHOT WEIGHT	Ps-gr	67/96/131	135/184/240	135/184/240	251/319/393	135/184/240	251/319/393	348/429/519
SCREW STROKE	mm	150	210	210	220	210	220	240
SCREW SPEED	Rpm	270	270	270	250	270	250	250
SHOT VOLUME	Cm³	74/106/144	148/202/264	148/202/264	264/350/432	148/202/264	264/350/432	382/471/570
CLAMPING UNIT								
LOCKING FORCE	KN	1000		1300		1500		
TIE-BAR DISTANCE	mm	320*320		370*370		405*365		
FIXED PLATEN SIZE	mm	500*500		567*562		610*600		
MOULD PLATEN SIZE	mm	500*500		565*565		610*595		
DAYLIGHT	mm	670		770		800		
MOULD OPENING STROKE	mm	320		370		380		
EJECTOR FORWARD FORCE	KN	26		53		51		
EJECTOR RETREAT FORCE	KN	18		38		35		
EJECTOR STROKE	mm	80		90		119		
NUMBER OF EJECTOR PINS	Ad	1		1		1		
MOLD TICKNESS RANGE	Min-Max	100 – 350		150 - 400		150 - 420		
GENERAL VALUES								
MAIN MOTOR POWER	KW	14		14		19		
TOTAL POWER	KW	20,3		20,3	21,5	25,3	26,5	27,1
HEATING ZONES + NOZZLE	Pcs	3 + 1		3 + 1		3 + 1		
TOTAL HEATING POWER	KW	6,3		6,3	7,5	6,3	7,5	8,1
OIL TANK CAPACITY	Lt	100		180		220		
WEIGHT	Ton	2.8		3.2		4		
LENGTH	mm	3200		4200		4700		
WIDTH	mm	1000		1310		1410		
HEIGHT (WITHOUT HOPPER)	mm	1600		1610		1800		

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European Injection Molding Machine

Technical Specification:

INJECTION UNIT

	ECO 180			ECO 200			ECO 250			ECO 300		
	HM-480	HM-500	HM-800	HM-500	HM-800	HM-1100	HM-800	HM-1100	HM-1300	HM-1100	HM-1300	HM-2000
SCREW DIAMETER	mm	30/35/40	40/45/50	45/50/55	40/45/50	45/50/55	50/55/60	45/50/55	50/55/60	55/60/65	55/60/65	70/75/80
L/D RATIO	L/D	24/21/18	22/20/18	22/20/18	22/20/18	22/20/18	22/20/18	22/20/18	22/20/18	23,4/21,5/19,8	23,4/21,5/19,8	20/19/18
INJECTION PRESSURE	Bar	3227/2371/1815	1815/1434/1162	2101/1702/1406	1815/1434/1162	2101/1702/1406	2048/1693/1422	2101/1702/1406	2048/1693/1422	1861/1564/1333	2048/1693/1422	1587/1383/1215
SHOT WEIGHT	Pg-gr	135/184/240	251/319/393	348/429/519	251/319/393	348/429/519	482/583/694	348/429/519	482/583/694	627/746/876	482/583/694	1156/1327/1510
SCREW STROKE	mm	210	220	240	220	240	270	240	270	290	270	330
SCREW SPEED	Rpm	270	250	250	250	250	200	250	200	200	200	180
SHOT VOLUME	Cm³	148/202/264	264/350/432	382/471/570	264/350/432	382/471/570	530/641/763	382/471/570	530/641/763	689/820/962	530/641/763	1270/1458/1659

CLAMPING UNIT

LOCKING FORCE	KN	1800		2000			2500			3000		
TIE-BAR DISTANCE	mm	450*420		470*470			520*520			570*570		
FIXED PLATEN SIZE	mm	690*660		710*710			800*800			840*840		
MOULD PLATEN SIZE	mm	660*627		695*695			800*800			840*840		
DAYLIGHT	mm	930		970			1070			1170		
MOULD OPENING STROKE	mm	430		470			520			570		
EJECTOR FORWARD FORCE	KN	61		61			80			101		
EJECTOR RETREAT FORCE	KN	41		41			60			70		
EJECTOR STROKE	mm	119		119			140			145		
NUMBER OF EJECTOR PINS	Ad	4 + 1		4 + 1			8 + 1			12 + 1		
MOLD THICKNESS RANGE	Min-Max	150 - 500		200 - 500			200 - 550			200 - 600		

GENERAL VALUES

MAIN MOTOR POWER	KW	19		31			31			31		
TOTAL POWER	KW	25,3	26,5	27,1	38,5	39,1	46,3	39,1	46,3	49,3	49,3	54,5
HEATING ZONES + NOZZLE	Pcs	3 + 1				3 + 1			3 + 1		4 + 1	
TOTAL HEATING POWER	KW	6,3	7,5	8,1	7,5	8,1	15,3	8,1	15,3	18,3	18,3	23,5
OIL TANK CAPACITY	Lt		220			270			330		470	
WEIGHT	Ton		4,5			5,2			6,8		8	
LENGTH	mm		5000			5050			5666		6226	
WIDTH	mm		1450			1555			1680		1760	
HEIGHT (WITHOUT HOPPER)	mm		1760			1840			1955		1965	

* Specification are subject to change without notice

Semi-Automatic Blow Molding Machine



Technical Specification:

ITEM	DESCRIPTION		OGS-1	OGS-2
PRODUCT	Theoretical output	Pcs/h	500	900
	Max. Volume	L	7.0	3.0
	Max. height	mm	360	360
	Max. diameter	mm	120	105
MOULD	Number of cavities	/	1-2	2
	Mould plate dimension(LxH)	mm	490×470	490×405
	Mould thickness	mm	250	220
	Mould opening stroke	mm	230	180
ELECTRICAL	Power		220-380V	220-380V
	Total power	KW	50-60Hz	50-60Hz
	Heating power	KW	11	11
MACHINE	Main body Dimension (LxWxH)	m	10	10
	Main body weight	kg	600	550
	Pre-heater dimension	m	1.4×0.6×1.4	1.4×0.6×1.4
	Pre-heater weight	kg	300	300

* Specification are subject to change without notice

Automatic Blow Molding Machine



Technical Specification:

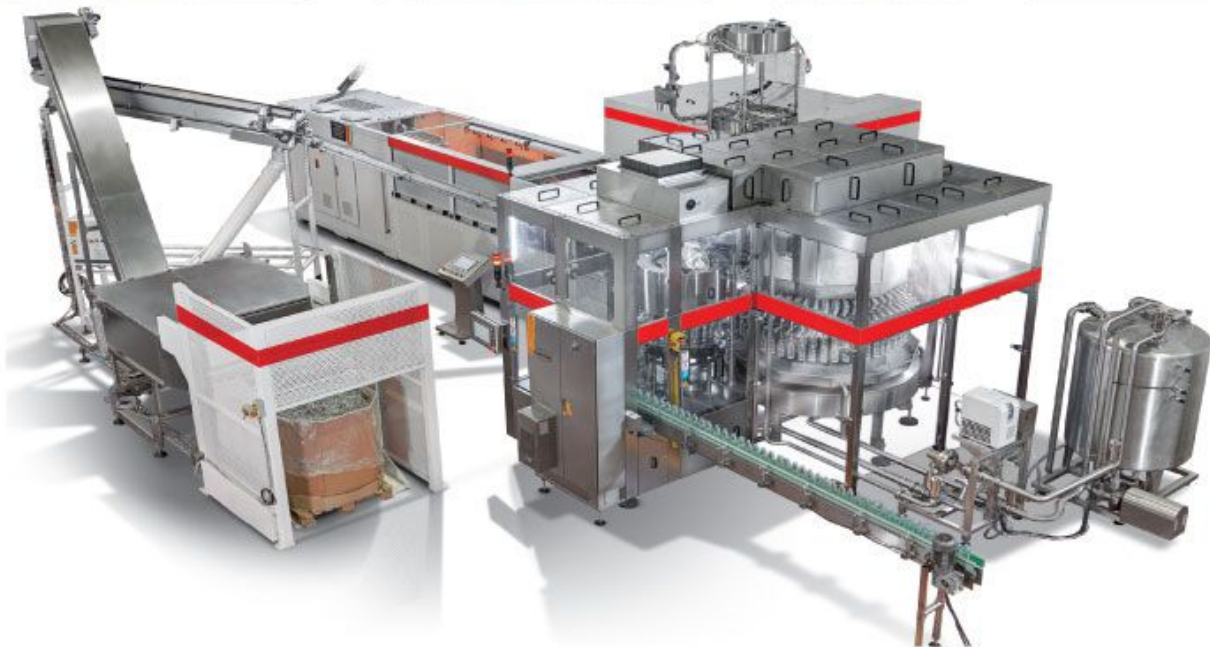
ITEM	DESCRIPTION		OGB-3	OGB-4	OGB-6
PRODUCT	Theoretical output	Pcs/h	3000	4000	5500
	Max. Volume	L	1.5	1.5	1.5
	Max. height	mm	360	360	360
	Max. diameter	mm	105	105	105
MOULD	Number of cavities	/	3	4	6
	Mould plate dimension(LxH)	mm	430X360	600X360	840X360
	Mould thickness	mm	188	188	198
	Mould opening stroke	mm	110	110	110
ELECTRICAL	Power		220-380V 50-60Hz	220-380V 50-60Hz	220-380V 50-60Hz
	Total power	KW	18	25	35
	Heating power	KW	15	22	32
AIR SYSTEM	Operation pressure	Mpa	0.8-1.0	0.8-1.0	0.8-1.0
	Action air consuming	m ³ /min	≥1.6	≥1.6	≥1.6
	Blowing pressure	Mpa	2.6-4.0	2.4-4.0	2.6-4.0
	Blowing air consuming	m ³ /min	≥2.4	≥2.4	≥4.8
MACHINE	Main body Dimension (LxWxH)	m	2.7X1.45X2.5	3.4X1.9X2.5	4.5X1.9X2.0
	Main body weight	kg	2200	2600	4200
	Preform autoloader	m	1.9X1.9X2.2	1.9X1.9X2.2	2.1X1.9X2.4
	Preform automatic weight	kg	200	200	300

* Specification are subject to change without notice

Automatic Rotary Blow Molding Machine



Blowing Washing-Filling-Capping Machine (Combi Block)



Extrusion Blow Molding Machine



Technical Specification:

Item	Unit	TVD-1L	TVD-2L	TVD-3L	TVD-5L	TVD-10L
Raw Material	-	PE / PP / PVC / EVA				
Diameter of screw	mm	55	65	70	80	90
L/D of screw	-	25:1	25:1	23:1	25:1	25:1
Extrusion power	kw	7.5	15	15	22	30
Heating power	kw	7	13	15	16	18
Heating zones	piece	5	6	6	7	8
Plasticizing capacity	kg	50	60	65	85	95
Number of moulds	piece	2	2	2	2	2
Mould thickness	mm	130-160	140-170	160-180	160-200	180-230
Open stroke	mm	110	150	180	200	240
Mould length	mm	100-300	120-320	120-320	150-350	180-380
Max.clamping force	KN	40	50	50	60	70
Number of molding head	piece	1-4	1-4	1-4	1-6	1-8
Pressure of air source	Mpa	0.6	0.7	0.7	0.7	0.7
Air consumption	m ³ /min	0.4	0.5	0.6	0.7	0.8
Water consumption	m ³ /h	1	1.2	1.3	1.5	1.8
Weight	Ton	2.3	3.2	3.4	3.8	4.5
Dimension	m	2.6x1.6x1.8	2.9x1.9x1.8	3x2x1.8	3.3x2.1x2.3	3.6x2.2x2.5

* Specification are subject to change without notice

Cap Making Machine



Cap Compression Molding Machine



Cap Slitting Machine

Technical Specification:

Min. cap diameter	25mm
Max. cap diameter	60mm
Min. cap height	15mm
Max. cap height	25mm
Output per hour	12000-25000
Power	1KW
Contour dimensions	1300x700x1500mm
Machine weight	380kg
Compressed air consumption	Approximate 600NI/min



Screw Air Compressor



Air Compressor

* Specification are subject to change without notice

Auxiliary Machinery



Water Chiller



Color Mixer



Hopper Dryer



Crusher



Auto Loader



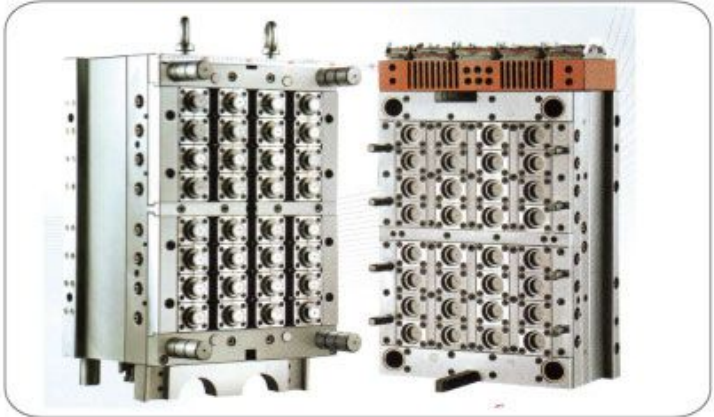
Cooling Tower

Preform, Cap & Blow Moulds

Hot Runner Preform Moulds



Hot Runner Cap Moulds



Blow Moulds



Different Plastic Moulds

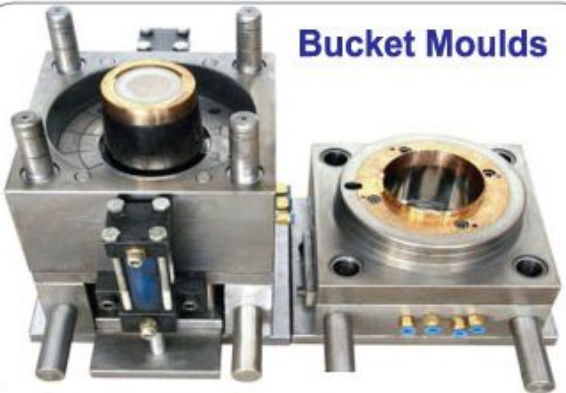
Chair Moulds



Plastic Pipe Fittings Moulds



Bucket Moulds



Plastic Extrusion Machinery



PVC Pipe Production Line



PET Sheet Production Line



Plastic Recycling Project



Plastic Sheet Making & Thermoforming Machine



Plastic Sheet Extruder



Thermoforming Machine

Model	FJL-SZ-680 I
Max. Forming Area	650*320 mm ²
Running Speed	15-30 cycles/min (According to sheet thickness, material used and product shape)
Running pattern	Hydraulic/Cam
Cutting Pattern	In Mold Automatic
Sheet Material	PP, PS, HIPS, PET, PVC
Sheet Thickness Range	0.2-2 mm
Max. Forming Depth, Sample Height	120 mm
Oil Pump Moto Power	15 KW (Double Pump)
Max. Sheet Roll Dia.	800 mm
Heater Arrangement	(120 Pieces, 650 W) Top+ Bottom Heating With IR Ceramic Heater
Temperature Controller and thermocouple	PID K-type
Electrical Consumption	40 KW/h
Overall Power	100 KW
Air Consumption	1.5-1.8 m ³ /min, 0.60.8 Mpa
Dimension	L36501 * W1730 * H2500 mm
Weight	4.4 Ton
Power Supply	380V/ 50Hz Three Phase Four Wires



Vacuum Forming Machine

Poly Bag Making Machinery



PE Film Making Machine



PP Film Blowing Machine



Multi Function Bag Making Machine



Bag Making & Printing Machinery



Non-Woven Bag Making Machine



Pad Printing Machine



Flexo Printing Machine



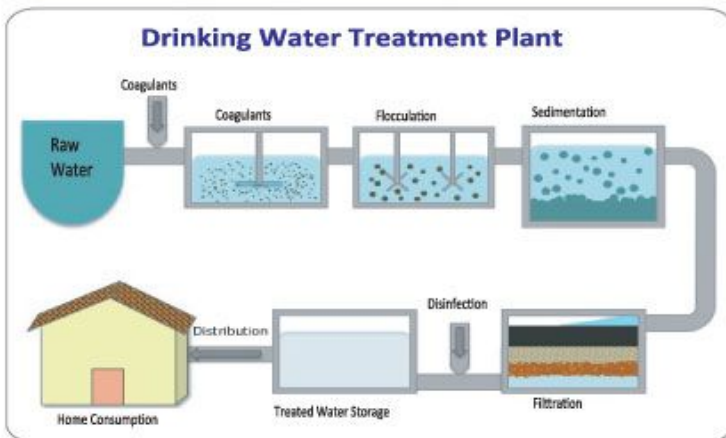
Gravure Printing Machine



Curved Surface Offset Printer



Complete Drinking Water Treatment Plant



20L Jar Filling Machine



Revers Osmosis System (RO)

Filling, Labeling, Shrink Wrapping Machine for Water, Juice & CSD



Bottle Washing-Filling-Capping Machine



Labeling Machine



Shrink Wrapping Machine



Full Range of Solution for Juice & Carbonated Drink Processing



Flour Mill & Grain Storage SILO with Handling Equipment



SILo System



Pneumatic Roller Mill



Stone Seperator



Semolina Purifier



Square Shifter



Candy, Biscuit, Noodles Making Plant



Candy Production Line



Hard & Soft Biscuit Production Line



Noodles Production Line (Instant & Stick)



Bakery & Confectionery Machinery



Baking Rotary Oven



Rotary Convection Oven with Fermentation Chamber



Baking Deck Oven



Dough Spiral Mixer



Dough Moulder



Automatic Dough Divider



Dough Rounder



Dough Intermediate Proofer



Automatic Bread Slicer

Bakery & Confectionery Machinery



Planetary Mixer



**Mobile Spiral Mixer
with Removable Bowl**



Hydraulic Elevator



Dough Kneading Machine



Final Proofer Chamber



Rotary Oven Trolley



Dough Sheeter (Croissants Pastries)



Steam Climator



**Flour Sifting
and Ventilation**

Wafer & Chocolate Machinery



Chocolate Enrobing Machine



Wafer Batter Mixing System



Cream Spreading Machine



Wafer Cutting Machine



Wafer Sheet Cooler



Wafer Sheet Cooler



Chocolate Ball Mill



Wafer Baking Oven



Fat Melting Machine



Discard Mill



Vertical & Horizontal Automatic Packing Machine



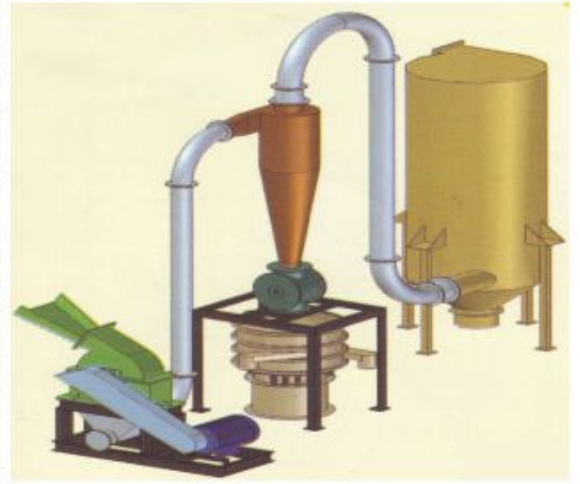
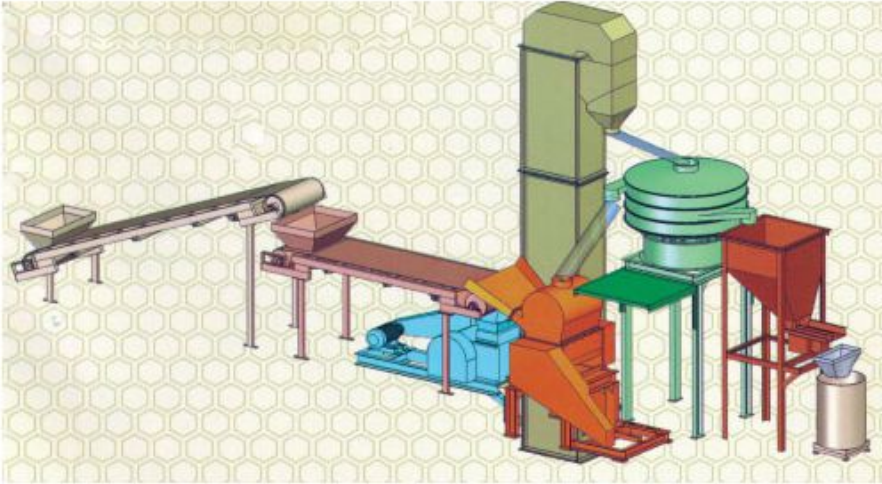
Vertical FFS Packing Machine



Horizontal Packing Machine



Spices Grinding Plant



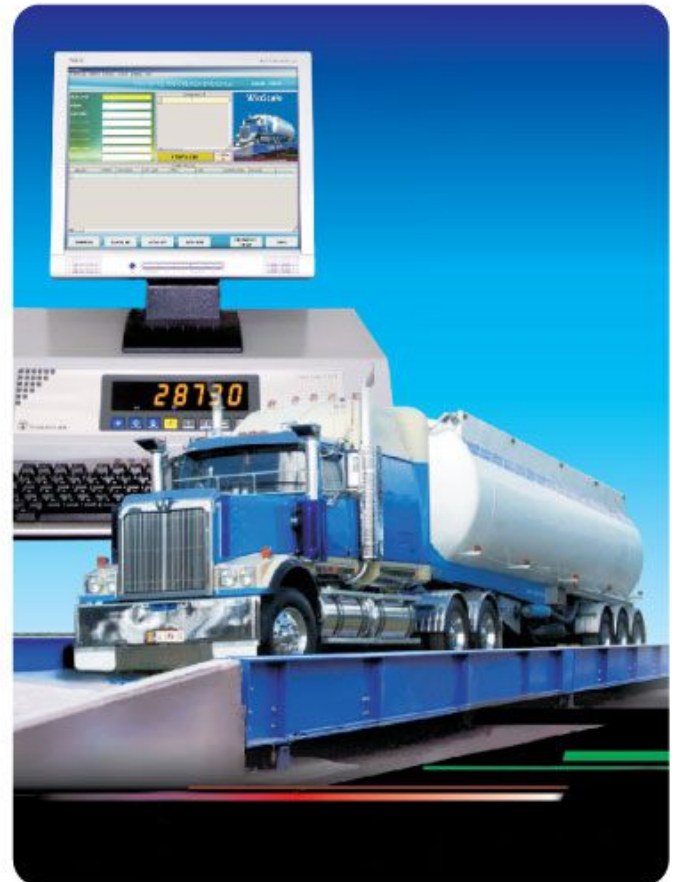
Oil Seed Crushing and Refinery Plant



Overhead Crane



Truck Scale



Workshop Machinery



CNC Milling Machine



Technical Specification

	unit	XH714
Worktable :		
Table size	mm	920x400
T slot	no	3
Centre distance	mm	120
T-Width	mm	14
Max. load of worktable	kg	400
Machining range :		
Longitudinal travel	mm	650
Cross travel	mm	400
Vertical travel	mm	500
Spindle nose to table surface	mm	120 -620
Spindle axis to column surface	mm	510
Spindle travel	mm	No
Spindle :		
Spindle taper		BT40
Speed range	rpm	60 -6000
Max. spindle torque	N.m	35/48
Motor		
Spindle motor power	kw	5.5
Feed motor (X/Y/Z)	KW	1.88/1.88/3.9
Feed :-		
Cutting feed X/Y/Z	mm / min	1-10000
Rapid feed X/Y/Z	m / min	36/36/30
Tool magazine		
Tool magazine capacity	piece	16
Tool magazine type		Round disc type or drum type
Max. tool weight/length/diameter	Kg/mm/mm	8/300/150
Tool changing time (tip to tip)	s	2.5
Accuracy		
Positioning accuracy	mm	±0.005/300 JIS
Repeat positioning accuracy	mm	±0.003 JIS
Overall dimensions(LxWxH)	mm	2180*2100*2350
Machine weight	kg	3450



Hydraulic Press Machine

Technical Specification

Model	Yz33-100 Ton	Yz33-150 Ton	Yz33-200 Ton	Yz33-250 Ton
Pressure	100Ton	150Ton	200Ton	250Ton
Stroke	250mm	250mm	250mm	250mm
Mold Size	440*410*170	460*460*170	560*560*180	600*600*200
Opening Height	250mm	250mm	250mm	250mm
Diameter of Cylinder	250mm	300mm	350mm	400mm
Power	7.5hp*2	7.5hp*2	10hp*2	10hp*2
Two-axis Thermal Electricity	7.6kw*2	9.6kw*2	13.5kw*2	17kw*2
Total	26kw	30kw	42kw	49kw
Gross Weight	5000-5500	5500-6000	6000-6500	8000-8500
Dimension	2800*2250*2100	2850*2300*2100	2940*2430*2100	3210*2670*2100

* Specification are subject to change without notice



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