



Sadhi Machinery Plastic Product

SUCCESS MULTIPLICATION PARTNER



THE BLOW MOULDING EXCELLENCE

**MANUFACTURER & EXPORTER OF
PLASTIC BLOW MOULDING MACHINE**

WIDEST MACHINE RANGE FROM

50 ML TO 100 LTR

 www.sadhimachinery.com



COMPANY OVERVIEW




1400+
MACHINE


850+
CLIENT


17+
COUNTRY

SMP HAS EXPERIENCE IN MANUFACTURING BLOW MOULDING MACHINE WITH 16 PROFICIENT YEARS

- SMP is a leading brand in Blow Moulding Machines, with a Pan-India presence.
- The company is ranked among the Top-5 blow moulding machine manufacturers in India.
- The high precision, rigid and reliable Blow Moulding Machines serve food processing, pharmaceutical, cosmetic, agriculture, lubricant, toy and many more industries.
- Our machine manufactures 50 ml to 100 Ltr plastic bottles Like HDPE, LDPE, PP, PET-G & PVC, ABS bottles and toys also.
- The company's team consist of highly competent engineers, technocrats, designers, quality control personnel, with decades of experience in manufacturing mass production machinery.



OUR MISSION

To exceed our customers expectations in quality, delivery, and cost through continuous improvement and customer interaction.



OUR VISION

To be the world leader in blow molding Industry.



OUR MOTTO

We believe in quality with quantity.

OUR WORKSHOP



OUR OFFICE



OUR ESTEEMED PARTNERS



SINGLE STATION

BLOW MOULDING MACHINE

50 ML TO 100 LTR

SILENT FEATURES

- High production speed with excellent reliability
- Reduced energy consumption and noise level
- Easy to set work parameters
- Increases Stacking load
- Environmentally friendly lubricants Usage



PRODUCT FROM MACHINE



MODELS		UNIT	250 / H / 1	500 / H / 1	1000 / H / 1	2000 / H / 1	3000 / H / 1	5000 / H / 1	10000 / H / 1
E X T R U D E R	Screw Diameter	MM	30	40	45	55	60	65	75
	L.D. Ratio	L/D	22:1	22:1	22:1	22:1	22:1	22:1	22:1
	Blowing Capacity	ML	250	600	1500	2000	3000	5000	10,000
	Screw Speed	R.P.M	0-75	0-75	0-75	0-75	0-75	0-75	0-75
	Plasticizing Capacity	Kg/Hr.	7/8	14/16	18/20	30/32	38/40	48/50	70 / 75
	Heating Zones	NOS.	5	5	5	5	5	6	7
	Max. Die Dia	HD	25	45	60	90	120	140	180
	Max. Die Dia	PVC	20	35	40	60	80	-	-
	Mould Opening Stroke	MM	125	150	185	200	225	300	300
	M O U L D	Min Mould Thickness	MM	125	175	175	205	235	255
Mould Day Light Opening		MM	250	325	360	405	460	555	605
Mould Height		MM	200	280	340	350	400	450	450
Mould Width		MM	140	165	220	250	290	320	400
Max. Container Dia.		MM	60	75	125	150	170	200	250
E L E C T R I C	Clamping Force	TON.	1.31	2.1	2.2	3.1	3.6	5.2	8
	Extruder Drive	HP	3	5	7.5	10	15	20	30
	Hydraulic Motor	HP	3	5	5	5	7.5	10	10
	BLOWER	HP	-	1.5	1.5	1.5	1.5	2.5	2.5
	Heating Load (Head + Extruder)	KW/HP	4.5/6	7.5/10	9/12	10.5/14	12/16	15/20	20.3 / 27.4
	Total Power of M/C	KW/HP	7.5/10	16.5/22	18.75/25	23.25/31	30/40	39/52	51.8 / 69.4
	Main Cable Size (Copper)	Core/MM2	4/2.5	4/6	4/6	4/10	4/16	4/25	4/25
	Hydraulic Blowing	-	OPT.	OPT.	OPT.	INC.	INC.	INC.	INC.
	Hot Wire Cutter	-	INC.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
	O P T I	V-Strip/Zebra Line	-	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
Bobbing		-	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
Parison Programmer		Thick - Thin	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
Multi Cavity Head		-	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
Bottom Blowing System		-	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
D I M	Control Panel Dimension(LxWxH)	FT.	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.5 X 5.3	1.7 X 2.5X 5.3	1.7 X 2.5X 5.3	1.7 X 2.5X 5.3
	Oil Tank Capacity	Ltr.	70	110	125	150	180	200	280
	Water Consumption Ltr./Min.	-	20-30	20-30	30-40	30-40	40-50	60-70	60-70
	M/C Dimension (LxWxH)	FT.	6 X 4 X 8	7 X 5 X 9	9 X 6 X 10	9 X 6 X 10	8 X 5 X 10	11 X 6 X 12	12 X 7 X 13
	Machine & Panel Weight	Ton	0.8	1.4	1.8	2	2.6	4.2	6
	Air Requirement	C.F.M	8	9	10	12	15	15	20

DOUBLE STATION

BLOW MOULDING MACHINE

50 ML TO 100 LTR

SILENT FEATURES

- Easy to set work parameters
- Master Batch Saving
- Economical investment
- Environmentally friendly lubricants Usage
- Reduced energy consumption & noise level



PRODUCT FROM MACHINE



MODELS		UNIT	250 / H / 2	500 / H / 2	1000 / H / 2	2000 / H / 2	3000 / H / 2	5000 / H / 2	10000 / H / 2
E X T R U D E R	Screw Diameter	MM	40	45	55	65	75	90	90
	L.D. Ratio	L/D	22:1	22:1	22:1	22:1	22:1	22:1	22:1
	Blowing Capacity	ML	250	600	1500	2000	3000	5000	10,000
	Screw Speed	R.P.M	0-75	0-75	0-75	0-75	0-75	0-75	0-75
	Plasticizing Capacity	Kg/Hr	14/16	18/20	30/32	48/50	73/75	95/100	90/100
	Heating Zones	NOS.	5	5	5	6	7	8	8
	Max. Die Dia	HD	25	45	68	90	120	140	180
	Max. Die Dia	PVC	20	35	50	60	80	-	-
	Mould Opening Stroke	MM	125	150	185	200	225	300	300
	M O U L D	Min Mould Thickness	MM	125	175	175	205	235	255
Mould Day Light Opening		MM	250	325	360	405	460	555	600
Mould Height		MM	200	280	340	350	400	450	450
Mould Width		MM	140	165	220	250	290	320	400
Max. Container Dia.		MM	60	75	125	150	170	200	250
Clamping Force		TON.	1.31	2.1	3	3	3.6	5.2	8
E L E C T R I C	Extruder Drive	HP	5	7.5	10	20	25	50	50
	Hydraulic Drive	HP	5	5	7.5	7.5	10	10	10
	BLOWER	HP	-	1.5	1.5	2.5	2.5	3	3
	Heating Load (Head + Extruder)	KW/HP	7.5/10	9/12	10.5/14	15/20	18.75/25	26.25/35	30/40
	Total Power of M/C	KW/HP	16.5/22	18.75/25	24.75/33	37.5/50	46.5/62	72.75/97	67/89.8
O P T I O N S	Main Cable Size (Copper)	Core/MM2	4/6	4/6	4/10	4/16	4/35	4/50	4/25
	Hydraulic Blowing	-	OPT.	OPT.	OPT.	INC.	INC.	INC.	INC.
	Hot Wire Cutter	-	INC.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
	V-Strip/Zebra Line	-	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
	Bobbing	-	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
	Parison Programmer	Thick - Thin	OPT.	OPT.	OPT.	OPT.	OPT.	INC.	OPT.
	Multi Cavity Head	-	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
	Bottom Blowing System	-	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
	Control Panel Dimension(LxWxH)	FT.	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3
	Oil Tank Capacity	Ltr.	125	150	180	240	240	240	300
D I M E N S I O N	Water Consumption	Ltr./Min.	20-30	20-30	30-40	30-40	40-50	60-70	60-70
	M/C Dimension (LxWxH)	FT.	7 X 6 X 8	8 X 6 X 9	9 X 7 X 10	10 X 7 X 11	11 X 8 X 11	13 X 9 X 13	14 X 10 X 14
	Machine & Panel Weight	Ton	1.5	2	3	4.5	5.5	6.5	6
	Air Requirement	C.F.M	10	12	12	15	18	18	20

SINGLE STATION AUTO-DEFLASHING

BLOW MOULDING MACHINE

50 ML TO 100 LTR

SILENT FEATURES

- Auto Lubrication
- Water Cooled Modular Blow Pin
- Hot wire Cutting
- Adjustable Die Head
- Positioning Hole for Quick Mould Change



PRODUCT FROM MACHINE



MODELS		UNIT	250 / D / H / 1	500 / D / H / 1	1000 / D / H / 1	2000 / D / H / 1	2000 / L / D / H / 1	5000 / D / H / 1	5000 / L / D / H / 1
E X T R U D E R	Screw Diameter	MM	40	45	55	65	65	65	65
	L.D. Ratio	L/D	22:1	22:1	22:1	22:1	22:1	22:1	22:1
	Blowing Capacity	ML	250	500	1000	2000	2000	5000	5000
	Screw Speed	R.P.M	0-75	0-75	0-75	0-75	0-75	0-75	0-75
	Plasticizing Capacity	Kg/Hr.	14/16	18/20	30/32	48/50	48/50	48/50	48/50
	Heating Zones	NOS.	5	5	5	6	6	6	6
	Max. Die Dia	HD.	30	45	60	60	60	60	60
	Center (Main to Dummy Mould)	PVC	175	300	300	450	450	450	450
	Mould Opening Stroke	MM	125	150	175	200	200	250	250
	Min Mould Thickness	MM	125	175	178	200	200	255	255
M O U L D	Mould Day Light Opening	MM	250	325	360	400	400	555	555
	Mould Height	MM	175	280	300	300	300	430	430
	Mould Width	MM	200	290	280	340	340	400	400
	Max. Container Dia.	MM	60	75	125	200	200	200	200
E L E C T R I C	Clamping Force	TON.	2.1	3	3	7	7	9	9
	Extruder Drive	HP	5	10	10	20	20	20	20
	Hydraulic Motor	HP	5	5	5	7.5	7.5	10	10
	Blower	HP	1.5	1.5	1.5	2	2	2	2
	Heating Load (Head + Extruder)	KW/HP	7.5/10	9/12	10.5/14	15/20	15/20	15/20	15/20
	Total Power of M/C	KW/HP	16.5/22	18.75/25	24.75/33	37.5/50	37.5/50	37.5/50	37.5/50
	Main Cable Size (Copper)	Core/MM2	4/6	4/6	4/10	4/25	4/25	4/25	4/25
	Hydraulic Blowing	-	INC.	INC.	INC.	INC.	INC.	INC.	INC.
	Hot Wire Cutter	-	INC.	INC.	INC.	OPT.	OPT.	OPT.	OPT.
	O P T	V-Strip/Zebra Line	-	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
Bobbing		-	INC.	INC.	INC.	INC.	INC.	INC.	INC.
Parison Programmer		Thick - Thin	OPT.	OPT.	OPT.	INC.	INC.	INC.	INC.
Double/Triple Head		-	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
D I M	Bottom Blowing System	-	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
	Control Panel Dimension	FT.	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.6 X 5.3	1.7 X 2.6 X 5.3
	Oil Tank Capacity	Ltr.	90	125	160	270	270	270	270
	Water Consumption	Ltr./Min.	20-30	30-40	30-40	60-70	60-70	60-70	60-70
	M/C Dimension (LxWxH)	FT.	7 X 5 X 8	7.5 X 5.5 X 7	9 X 6 X 11	12 X 7 X 12	9 X 6 X 8	12 X 7 X 12	12 X 7 X 12
	Machine & Panel Weight	Ton	1	2	2.5	4.5	4.5	4.5	4.5
	Air Requirement	C.F.M	20	10	17	20	20	20	20

DOUBLE STATION AUTO-DEFLASHING

BLOW MOULDING MACHINE

50 ML TO 100 LTR

SILENT FEATURES

- Auto Lubrication
- Water Cooled Modular Blow Pin
- Hot wire Cutting
- Adjustable Die Head



PRODUCT FROM MACHINE



MODELS		UNIT	250 / D / H / 2	500 / D / H / 2	1000 / D / H / 2	2000 / D / H / 2	2000 / L / D / H / 2	5000 / D / H / 2	5000 / L / D / H / 2
REDUCITIVE	Screw Diameter	MM	55	55	65	75	75	90	90
	L.D. Ratio	L/D	22:1	22:1	22:1	22:1	22:1	22:1	22:1
	Blowing Capacity	ML	250	500	1000	2000	2000	5000	5000
	Screw Speed	R.P.M	0-75	0-75	0-75	0-75	0-75	0-75	0-75
	Plasticizing Capacity	Kg/Hr.	30/32	30/32	48/50	68/70	68/70	95/100	95/100
	Heating Zones	NOS.	5	5	6	7	7	8	8
	Max. Die Dia	HD.	30	45	60	60	60	60	60
	Center (Main to Dummy Mould)	PVC	175	300	300	350	350	450	450
	Mould Opening Stroke	MM	125	150	175	200	200	250	250
	DILUOM	Min Mould Thickness	MM	125	175	178	200	200	255
Mould Day Light Opening		MM	250	360	325	405	405	555	555
Mould Height		MM	175	280	300	300	300	430	430
Mould Width		MM	200	290	280	340	340	400	400
Max. Container Dia.		MM	60	75	125	130	130	200	200
ELECTRIC	Clamping Force	TON.	2.1	3	3	7	7	9	9
	Extruder Drive	HP	10	10	20	25	25	50	50
	Hydraulic Motor	HP	5	5	7.5	10	10	12.5	12.5
	Blower	HP	1.5	1.5	2	2.5	2.5	3	3
	Heating Load (Head + Extruder)	KW/HP	10.5 / 14	10.5 / 14	15 / 20	18.75 / 25	18.75 / 25	26.25 / 35	26.25 / 35
	Total Power of M/C	KW/HP	23.25 / 31	23.25 / 31	37.5 / 50	46.5 / 62	46.5 / 62	75 / 100	75 / 100
	Main Cable Size (Copper)	Core/MM2	4/10	4/10	4/25	4/35	4/35	4/50	4/50
	Hydraulic Blowing		INC.	INC.	INC.	INC.	INC.	INC.	INC.
	Hot Wire Cutter		INC.	INC.	INC.	OPT.	OPT.	OPT.	OPT.
	TYPE	V-Strip / Zebra Line		OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
Bobbing			INC.	INC.	INC.	INC.	INC.	INC.	INC.
Parison Programmer		Thick - Thin	OPT.	OPT.	OPT.	INC.	INC.	INC.	INC.
Double/Triple Head			OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
Bottom Blowing System			OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
DIM	Control Panel Dimension(LxWxH)	FT.	1.7 X 2.3 X 5.3	1.7 X 2.3X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.8 X 2.8 X 5.6	1.8 X 2.8 X 5.6
	Oil Tank Capacity	Ltr.	170	200	250	250	250	300	300
	Water Consumption	Ltr./Min.	20-30	25-30	30-40	30-40	30-40	60-70	60-70
	M/C Dimension (LxWxH)	FT.	9 X 7 X 9	8 X 7 X 7	11 X 8 X 11	12 X 9 X 12	11 X 8 X 9	13 X 10 X 13	13 X 10 X 13
	Machine & Panel Weight	Ton	2.5	3.5	4.2	5	5	9	9
	Air Requirement	C.F.M	20	20	15	20	20	25	25

LONG PATTERN SERIES TOYS & BROOM HANDLE

BLOW MOULDING MACHINE

50 ML TO 100 LTR

SILENT FEATURES

- Air Booster for Quick Cooling
- Raw Material Saving
- PCR Usage
- No To Contamination
- Easy for set up and maintenance



PRODUCT
FROM
MACHINE



MODELS		UNIT	1000 / H / 1 (550MM)	1000 / H / 2 (550MM)	2000 / H / 1 (550MM)	2000 / H / 2 (550MM)	3000 / H / 1 (680MM)	5000 / H / 1 (1000MM)	5000 / H / 2 (1000MM)
E X T R U D E R	Screw Diameter	MM	45	55	55	65	60	65	75
	L.D. Ratio	L/D	22:1	22:1	22:1	22:1	22:1	22:1	22:1
	Blowing Capacity	ML	1500	1500	2000	2000	3000	5000	5000
	Screw Speed	R.P.M	0-75	0-75	0-75	0-75	0-75	0-75	0-75
	Plasticizing Capacity	Kg/Hr.	18/20	30/32	30/32	48/50	38/40	48/50	73/75
	Heating Zones	NOS.	5	5	5	6	5	6	7
	Max. Die Dia	HD	60	68	90	90	120	140	120
	Max. Die Dia	PVC	40	50	60	60	80	60	80
	Mould Opening Stroke	MM	185	185	200	200	225	300	225
	Min Mould Thickness	MM	175	175	205	205	235	255	235
M O U L D	Mould Day Light Opening	MM	250	325	360	405	460	555	555
	Mould Height	MM	550	550	550	550	680	1000	1000
	Mould Width	MM	220	220	250	250	290	320	320
	Max. Container Dia.	MM	125	125	150	125	170	200	170
	Clamping Force	TON.	2.2	3	3.1	3	3.6	5.2	5.2
E L E C T R I C	Extruder Drive	HP	7.5	10	10	20	15	20	25
	Hydraulic Motor	HP	5	7.5	5	7.5	7.5	10	10
	Blower	HP	1.5	1.5	1.5	2.5	1.5	2.5	2.5
	Heating Load (Head + Extruder)	KW/HP	9/12	10.5/14	10.5/14	15/20	12/16	15/20	18.75/25
	Total Power of M/C	KW/HP	18.75/25	24.75/33	23.25/31	37.5/50	30/40	39/52	46.5/62
	Main Cable Size (Copper)	Core/MM2	4/6	4/10	4/10	4/16	4/16	4/25	4/25
	Hydraulic Blowing		OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
	Hot Wire Cutter		OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
O P T	V-Strip/Zebra Line		OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
	Bobbing		OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
	Parison Programmer	Thick - Thin	OPT.	OPT.	OPT.	OPT.	OPT.	INC.	INC.
	Double/Triple Head		OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
	Bottom Blowing System		OPT.	OPT.	OPT.	OPT.	OPT.	OPT.	OPT.
D I M	Control Panel Dimension(LxWxH)	FT.	1.7 X 2.3 X 5.3	1.7 X 2.3 X 5.3	1.7 X 2.5 X 5.3	1.7 X 2.5 X 5.3	1.7 X 2.5 X 5.3	1.7 X 2.5 X 5.3	1.7 X 2.5 X 5.3
	Oil Tank Capacity	Ltr.	125	180	150	240	180	200	240
	Water Consumption Ltr./Min.		30-40	30-40	30-40	30-40	40-50	60-70	40-50
	M/C Dimension (LxWxH)	FT.	8 X 5 X 9	9 X 7 X 9	9 X 6 X 10	10 X 7 X 11	8 X 5 X 10	11 X 6 X 12	11 X 8 X 11
	Machine & Panel Weight	Ton	1.8	3	2	4.5	2.6	4.2	5.5
	Air Requirement	C.F.M	10	15	12	12	15	15	20

ACCUMULATORE SERIES SINGLE STATION

BLOW MOULDING MACHINE

10 LTR TO 100 LTR

SILENT FEATURES

- SS Cooling Arrangements
- Return Line Filtration for Hydraulics
- Touch Screen HMI for PLC
- Central Robotic Gripper
- Safety Curtain Function

PRODUCT
FROM
MACHINE



MODELS	UNIT	SMP 10L	SMP 15L	SMP 20L ECO	SMP 20L	SMP 35L	SMP 60L	SMP 100L
Screw Diameter	MM	65	70	70	80	80	90	100
Length Diameter Ratio	LD	22:1	22:1	22:1	22:1	22:1	22:1	22:1
Maximum Plasticating Capacity	KG/HR	45-50	60-65	80-90	80-90	80-90	90-100	100-110
Extruder Motor	HP	15	15	25	25	25	40	50
Heating Load	KW	10.5	13.5	16.5	16.5	16.5	21	24
Maximum Screw Speed	RPM	75	75	75	75	75	75	75
Accumulator Capacity	KG/HR	1.5	1.5	2	3	5	5	7.5
Heating Load	KW	11.5	11.5	14	14	20	20	23
Parison Control Cylinder	DIA	6"	6"	6"	6"	7"	7"	7"
Die Core Size(Min/Max)	MM	70/160	70/180	80/200	80/200	120/260	120/260	120/300
Mould Opening	MM	660	760	860	860	980	1115	1320
Min. Mould Thickness	MM	150	250	250	250	320	355	455
Mould Day Light Opening	MM	810	1010	1110	1110	1300	1470	1775
Maximum Mould Size	WxH(MM)	380 X 500	500 X 500	610 X 560	610 X 560	660 X 660	760 x 760	850 x 1100
Mould Clamping Force	TON	9	16	16	16	25	25	45
Hydraulic Motor	HP	7.5	7.5	10	10	20	25	30
Parison Powerpack Motor (Opt.)	HP	3	3	3	3	3	3	5
Oil Tank Capacity	LTR	225	250	325	325	400	400	760
Parison Powerpack Oil Tank Capacity (Opt.)	LTR	60	60	60	60	60	60	60
Production Rate	NO/HR	75to80pcs - 400gms	70to80pcs -500gms	45to50pcs - 1kg	45to50pcs - 1kg	30to35pcs - 1.8kg	28to30pcs - 2.5kg	20 pcs - 5kg
Total Power	KW/HP	52/38.8	56/42	76/57	76/57	98.5/73.5	124.5/93.0	152/113.4
Machine Dimesions (L x W x H)	FT	17 x 11 x 12	17 x 11 x 12	18 x 11 x 13	18 x 11 x 13	20 X 11 X 14	21 x 12 x 15	24 x 15 x13
Panel Dimesions (L x W x H)	INCH	55 x 22 x 79	55 x 22 x 79	55 x 22 x 79	55 x 22 x 79	55 x 22 x 79	55 x 22 x 79	55 x 22 x 79

BUILD YOUR BUSINESS WITH SMP MACHINES



USA



SRI LANKA



ETHIOPIA



MOZAMBIQUE



MADAGASCAR



TANZANIA



UNITED ARAB EMIRATES



ZAMBIA



UGANDA



NIGERIA



NEPAL



THAILAND



SAUDI ARABIA



MALAWI



GHANA



KENYA



CÔTE D'IVOIRE

**EXPORT TO
MORE THAN
17+ COUNTRIES**

SUCCESS

MMULTIPLICATION

PPARTNERS





 **Sardar Vallabhbhai Patel International Airport to Sadhi Machinery** **28.1 Km**

21.4 Km **Kalupur Railway Station to Sadhi Machinery** 

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