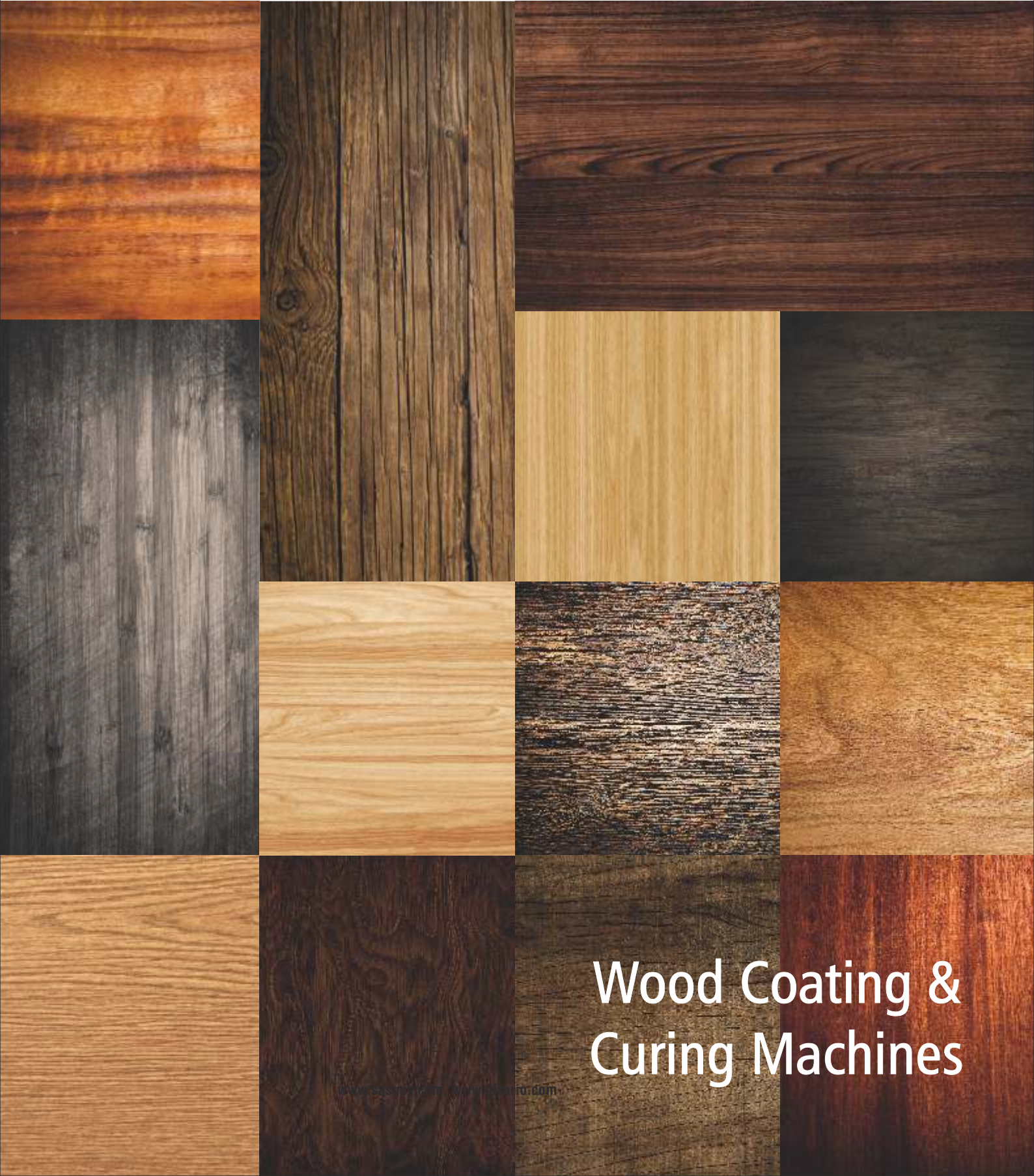




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Wood Coating & Curing Machines

"Customer Ecstasy!!!"

Keeping the above motto in mind, a group of highly Skilled & Experienced professionals, in UV Coating & Curing applications, started SASG Group, four years back in 2014. The skill base consists of top class designing, manufacturing, servicing, applications and sales marketing capabilities. Since then, SASG has installed more than 500 machines achieving, besides normal Gloss & Matt effects, appreciative Drip Off effects and various types of spot coating effects like Bubble, Sand, Glitter etc. With the support of the Industry, which was thriving for quality machines with warranted servicing and applications support, SASG has won the laurels from 100% of its customers. On top of mind of each member of SASG Team, is "Customer's Ecstasy!!!"

To achieve that SASG has adopted-

- Standardization
- Quality raw materials
- Effective chiller from Global
- Quality inspection at each step
- Support for various applications
- Most reliable electric & electronic components.
- Best available control panel from Flital
- Touch Screen of Siemens
- Final in house trials before dispatch of machines
- Availability of Spare Parts

SASG has installed more than 800 machines in all over India and Overseas.

WE BELIEVES IN:

Dedication - committed to our task

Impressive - making strong impression on our clients

Zenith- provide best and most successful installations

Audacious- believes in taking new challenges and risks

Rigorous- work with accuracy, allowing no deviation from standard

Innovatory- keen to launch new products

Overhaul- thorough examination of products, with repairs or changes made if necessary

VISION

To be the industry benchmark in manufacturing of innovative UV Technology and related services by providing "Total solutions" to our customers, ensuring sustainable growth for our principals and creating highly rewarding work environment for our employees.

MISSION

The basic principal of SASG is to place priority on quality in order to achieve ultimate customer satisfaction. SASG is known for long term business relationship, transparency, consistent quality, competitiveness and social obligation towards the environment.

STRATEGY

SASG's Key Strategy, "To be first in the Mind, Then to be first in Marketplace" and to achieve this goal SASG have continuously innovated and transformed itself from old mortar & pestle model to contemporary model to fit into modern competitive business world.

SASG

UV SOLUTIONS PVT. LTD.

"We value our CUSTOMERS"

Certificate

The customer is supreme quality first
Continue to innovation sustainable
management

- To the quality strives for the survival
- Quality is the lifeblood of an enterprise
- To seek business integrity
- Take the good faith as the most basic principle
- Service for development
- With good service to establish cooperative relations for a long time



Single Station Roller Coater

Roller Coater is most suitable for all kind of coating applications. In this Possibility of fixed, rigid head for different applications / thickness and the floating, auto-levelling system for others – this gives constant pressure over the entire panel shape.



50 Inch Single Station Roller Coater

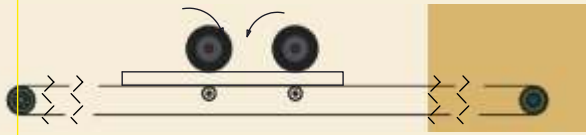
Item	Load (kw)	Total load (kw)	L"	W"	H"
Brush Roller motor	1.5	1.87	24"	78"	54"
Varnish Pumps	0.37				

Automatic Board Feeder

50 Inch Auto feeder + 5' CONVEYOR					
Item	Load (kw)	Total load (kw)	L"	W"	H"
Power pack	2.2	2.57	118"+60"	75"	58"
Roller motor	0.37				



Cyclone Dust Remover & Collection



50 Inch dust remover

Item	Load (kw)	Total load (kw)	L"	W"	H"
Blower motor	2.2	3.7	144"	79.5"	54"
Conveyor Motor	0.75				
Brush Roller motor	0.75				

UV Curing System (Single Lamp)

50 inch UV Curing System

Item	Load (kw)	Total load (kw)	L"	W"	H"
UV Lamp	15	18.7	110"	79.5"	48"
Blower	2.2				
Conveyor Motor	1.5				



Double Station Roller Coater

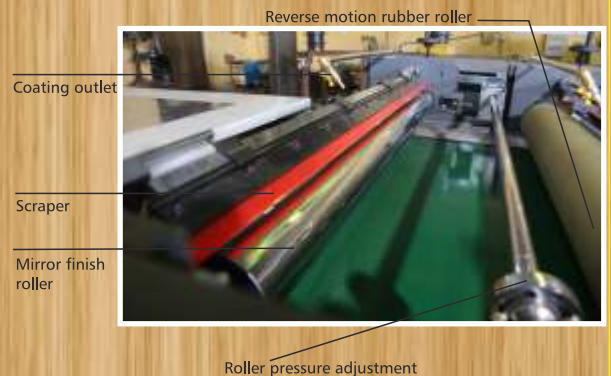


Double station roller coater suitable to apply high quantities of sealer or top coats smoothly, with application quality comparable to a curtain coater application. Double station roller coater to apply wet on

wet stains, primers and sealers. Double station roller coater with second application of roller REVERSE coating technology, to apply high viscosity sealers.

50 Inch Double Station Roller Coater

Item	Load (kw)	Total load (kw)	L"	W"	H"
Conveyor Motor	0.75	7.12	72"	80"	50"
Rubber Roller Motor	3				
Chrome Roller Motor	1.5				
Slide Motor	1.5				
Wiper Motor	0.37				



Flash off Conveyor

50 inch Flash off Conveyor					
Item	Load (kw)	Total load (kw)	L"	W"	H"
Conveyor Motor	1.5	1.5	180"	64"	34"



UV Curing System



Automatic Board Stacker

50 Inch Auto Stacker

Item	Load (kw)	Total load (kw)	L"	W"	H"
Power pack	2.2	2.57	118"	75"	58"
Roller motor	0.37				



Blister Coating Coating Machine



High Performance LED UV Wood Curing System



PRODUCT FEATURES

- Easy To Install & Compact Design
- Only 1 LED Cassette required for 4 colour
- Compatible with all Presses
- Life of Diodes 25000 working hrs
- Wave length is 365 - 395 nm
- About 80% Power Saving
- Single Touch Operating System
- No Heat Generated such as Conventional UV

AREA OF APPLICATION

- Printing Industry
- Rubber Industry
- Automobile Industry
- Wood & Floor Paint Industry
- Fungi & Sterilization Treatment



Printing Station



50 Inch Printing machine					
Item	Load (kw)	Total load (kw)	L"	W"	H"
Roller motor	1.5	1.87	24"	78"	54"
Varnish Pumps	0.37				

Curtain coater

Curtain Coater suitable for the application of any kind of coatings with different viscosities. This machine have Removable coating head with trolleys completely separated from the structure of the machine. Stainless steel tanks with temperature control device to maintain uniform viscosity.



50 Inch Curtain coater

Item	Load (kw)	Total load (kw)	L"	W"	H"
Conveyor motor	1.5	3.7	180"	65"	50"
Varnish Pumps	2.2				

Roller Coater Machine

FEATURES

- Easy to operate & maintain.
- Easily job change, minimize the make ready time
- Available in 22", 32" & 42" width formats
- AC Drive with digital sheet counter meter
- Available in HMI control
- Motorised varnish pump ungradable & Up Scalable
- Easy & quick cleaning of varnish Tray
- High pressure Air knife attachment for thin paper



UV Curing System (Double Lamp)

FEATURES

- UV intensity management (25%, 50%, 75%, 100%)/ Hibernation mode.
- Optically simulated to focus maximum energy of the substrate passing below, the lamp.
- High speed UV curing process..
- Hot Air and IR Module.
- Teflon conveyor belt.
- Machine can be configured with printing or coating machines to make all your processes an online.
- Vacuum bedded to hold the paper on to the conveyor.
- Auto Lamp of on lifting of Hood
- Suction blower for efficient thermal control system
- AC drive for variable speed of Conveyor.
- Panel constructed within the panel
- Automatic stacking system.
- Conveyors with hydraulic system to adjust the height of the conveyor system
- Auto Power Hood (The hood gets lifted pneumatically when there is a power cut or paper gets jammed).
- Lamp hours display.
- Emergency switch.



50 inch 2 UV Conveyor

Item	Load (kw)	Total load (kw)	L"	W"	H"
UV Lamps	30	39	180"	79.5"	48"
Blower	7.5				
Conveyor Motor	1.5				

On line PVC Profile Printing, Coating & Curing Machine

This machine can print, UV coating and curing on different kind of hollow PVC profile or solid profile Sunmica Board similar flat surfaces. This machine is available in various size like, 12", 24", 30", 40" and 50". This machine is available in offline and online system. This machine can also print on aluminum Composite panel, glass and rigid surface.



TECHNICAL SPECIFICATION FOR OFFLINE MACHINE

Model	PVC 12	PVC 24	PVC 30	PVC 36	PVC 40	PVC 50
Size	375 mm	700 mm	850 mm	1000 mm	1100 mm	1350 mm
Coating Area	300 mm	600 mm	750 mm	900 mm	1000 mm	1250 mm
Power	1/2 HP	1 HP	1 HP	2 HP	3 HP	3 HP

UV CURRING & UV COATING SYSTEMS

SASG

UV SOLUTIONS PVT. LTD.

SASG UV SOLUTIONS PVT. LTD.

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