



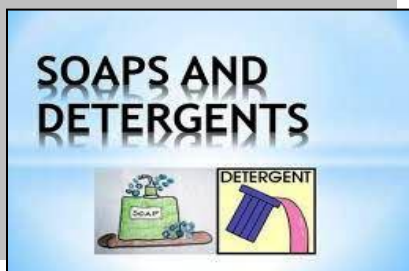
ASHA INDUSTRY

Established in the year 2012, “ASHA INDUSTRY”, have carved a strong niche for us in the domain of manufacturing and trading of a wide range of equipments and solutions for various industrial sectors including the chemical, Cosmetics, Personal Care, Cement, Fertilizers, Paints and pharmaceuticals industries.

At “ASHA INDUSTRY”, we possess the experience in designing and manufacturing a myriad collection of special purpose machinery for many industries like man-made fiber, cement, rubber and tyres, Soap and Detergent and steel to mention just a few. We have also designed, manufactured and supplied process equipment like mixers, dryers and filters maintaining the highest standard of workmanship and are proud to have a long list of satisfied clientele in India and abroad.

“ASHA INDUSTRY”, has the necessary competence, experience and resources to supply potential customers with engineering services such as basic engineering and detail engineering. Fabrication work is designed in accordance with required codes and various construction materials and technical assistance for plant commissioning/start-up and after sale assistance is provided to the customer’s satisfaction.

INDUSTRIES WE SERVE



Soap and Detergent



Pharmaceuticals



Chemicals



Agro – Chemicals



Cements



Paints



ASHA INDUSTRY

INDUSTRIAL SEEDS / TABLETS COATING MACHINE





ASHA INDUSTRY

ABOUT OUR INDUSTRIAL SEEDS COATING MACHINE

“No matter whether you are developing a product using laboratory equipment or producing large batches in our machine, with a ASHA INDUSTRY’s Equipment’s you benefit from more than 25 years of know-how from a leading manufacturer of pan coating systems. This also includes our comprehensive service, which has become our trademark – and which you can expect from us in the future as well.”

As a synergetic supplement to coating and granulation systems, we offer our customers a wide range of product handling components and services – all from one supplier. Our systems for coating, drying, granulating and pelletizing are used all over the world in the pharmaceutical, chemical and foodstuffs industries. We are able to offer standard solutions from its equipment range as well as highly customized systems according to individual needs. Our systems even handle critical products, coatings or solvents with ease.

The pharmaceutical, chemical and foodstuffs industries are increasingly relying on standardized products to save money. Thanks to their modular design, our products can nonetheless be perfectly adapted to individual requirements. Our Smart coater series is furthering the trend of cost-cutting standardization.

The modular concept also offers a high degree of flexibility for customized adaptations. For instance, the coater is intended for rear wall installation, but can also be integrated just as easily on the front or installed as a free-standing unit.

Our Coating Machine are available with 30”, 36”, 42”, 48”, 60” or 72”, size SS Pan. Coating Machine is totally enclosed with SS/MS Cladding with standard Gear Box, Motor, and Hot Air Blowing arrangement. Machine is designed with SS/MS fabricated structure and all arrangement – except electric control, air filter and SS Pan are inside the enclosure, which makes simple cleanable outside covering. Machine is mounted on dynamounts which avoids foundation.

30”, 36”, 42” or 48” Coating Machine has variable speed drive and hot air blowing system is built in the machine. 60” or 72” Coating Machine has two speeds with step pulley without hot air blowing system. Suitable hot air blowing system can be supplied separately on demand.

All Coating Machines are provided with interlocked electrical circuit so that heaters can be operated only after blowers are made ‘ON’ to avoid burning of hearts. Coating SS Pan Mouth ring is soldered at their rim cavities to avoid collection of dirt or contaminated drug. Clit standards machine with Redicon Gear Box and NGEF or Siemens Motor and all electrical controls are of Siemens or L&T make. Thermostat control can be provided on demand. On customer demand, Gear Box and electrical including motors can be provided local make for economic purpose.



ASHA INDUSTRY

- ✓ In compliance with cGMP guidelines
- ✓ Sanitary design of pan
- ✓ Excellent tablet rolling welded baffle
- ✓ Spraying system with peristaltic pump and solution tank (Optional)
- ✓ Quick dismantle & adjustment of spray guns (Optional)
- ✓ Effective coating of tablets
- ✓ Adjustment angle of pan
- ✓ Interchangeable pans from higher to lower capacity
- ✓ Exhaust blower with motor (Optional)

Technical Specifications :

Models	CPMCS						
	18"	30"	36"	42"	48"	60"	72"
Working Capacity (Ltr)	12	40	75	125	200	310	520
Pan RPM (Max.)	28	28	24	24	24	12	10
Inlet Blower (CFM)	200	400	400	500	550	1000	2000
Exhaust Blower (CFM)	400	500	500	700	800	1500	3500
Heater (KW)	3	6	6	9	9	12	21
Main Drive Motor(Hp)	1	2	2	3	3	5	7.5
Inlet Blower Motor (HP)**	0.75	1	1	1.5	1.5	3	5
Exhaust Blower Motor (HP)**	1	1	1	2	2	5	10
Compressed Air (bar)	6						
Power Supply	415V ± 10%, 3Phase, AC						

: HEAD OFFICE :

Address :- Sagar Industrial Estate, Bldg no :- E7/03, Dhumal Nagar, Waliv, Vasai (E)
Thane – 401208, Maharashtra.

Contact no. :- 9702235405 / 7021482558

Website :- www.ashaindustry.com

Email id. :- mysoapbrand@gmail.com / sandeepdubey304@gmail.com