



**Manufacturer & Exporter
of Machineries for
(Mixing, Blending, Grinding & Dispersing)**

- Paints • Pigments / Dyes • Printing Inks • Food
- Ceramics / Minerals • Agrochemistry • Nano Applications
- Adhesives / Sealants



Bead Mill

Capacity Litre	Main Motor H.P.
10	1
25	2
50	3
100	7.5
200	10
300	15
400	20
500	25



Lab. Bead Mill

Capacity Litre	Main Motor H.P.
1	0.25
2	0.5
3	0.5
5	1



Twin Bead Mill

Capacity Litre	Main Motor H.P.
5	1
25	2
50	3
100	7.5
200	10



Sand Mill

Capacity Litre	Main Motor H.P.
15	7.5
30	12.5
50	20
125	30
250	50



High Speed Dispenser

Volume Litre	MOTOR H.P.	RPM
50	3	1440 / 2800
200	5	1440 / 2800
300	7.5	1440 / 2800
500	10	1440 / 2800
1000	15	1440 / 2800
1500	25	1440 / 2800



High Shear Mixer

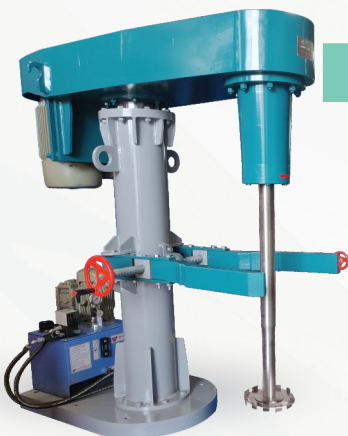
Capacity Litre	RPM H.P.
1	1440 / 2800
2	1440 / 2800
3	1440 / 2800
5	1440 / 2800
7.5	1440 / 2800
10	1440 / 2800
15	1440 / 2800
20	1440 / 2800

Sigma Kneader



Volume Litre	Capacity Kgs.	Motor H.P.
2	0.4-0.5	1
200	40-50	10
450	80-100	25
1000	180-200	50

(Motor H.P. should be consider as on Material Density & Viscosity.)



Hydraulic Disperser

Volume Litre	Capacity H.P.
50 - 100	5
200 - 300	7.5
300 - 500	10
500 - 750	15
1000 - 1250	25
1500 - 2000	40
2000 - 3000	50



Twin Shaft Disperser

Capacity Litre	Main Motor H.P.	Slow Speed Motor - H.P.
25	2 H.P./1440	1 H.P./1440
50	3 H.P./1440	2 H.P./1440
100	5 H.P./1440	3 H.P./1440
500	10 H.P./1440	5 H.P./1440
1000	20 H.P./1440	7.5 H.P./1440
2000	40 H.P./1440	12.5 H.P./1440



Three Shaft Disperser

Capacity Litre	Main Motor H.P.	Slow Speed Motor - H.P.
3000	20 H.P./1440	10 H.P./1440
4000	25 H.P./1440	15 H.P./1440
5000	30 H.P./1440	20 H.P./1440
6000	40 H.P./1440	25 H.P./1440



Attritor

Capacity Litre	Motor H.P.
3	1
5	1.5
10	1.5
25	2
50	3
100	5
200	10
500	20



Ribbon Blender/ Pug Mixer Machine (M.S. & S.S.)

Capacity Litre	Motor H.P.
100	2
250	3
500	5
1000	10

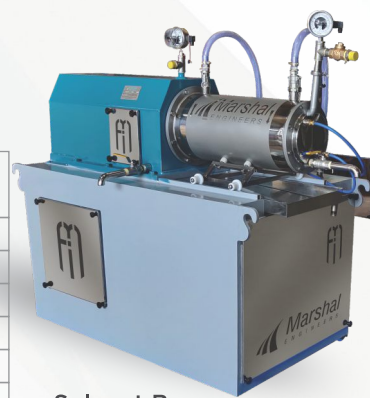
Capacity Litre	Motor H.P.
1500	15
2000 (Twin)	20
4000 (Twin)	30
5000 (Twin)	40



Water Base

Horizontal Sand Mill

Capacity Litre	Main Motor H.P.	Feeding Pump H.P.	Seal Colling Pump H.P.
2	5	0.5	0.5
5	7.5	1	0.5
15	15	2	1
30	30	2	1
50	40	3	2
100	75	5	3



Solvent Base

(Motor H.P. should be consider as on Material Density & Viscosity.)



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