



DISPERSION KNEADER



Most Suitable Kneading Application for Dispersion Kneader

E.V.A. Rubber & TPR, Sole, Rubber Roller, Hoses, Sponges, Vibration Insulator, Elastic Cord, Sealing Materials, Tire, Tapes, Master Batches, Pigment, Ink, Automobile 7 Electric Rubber Parts, Chemical Industry Compounds

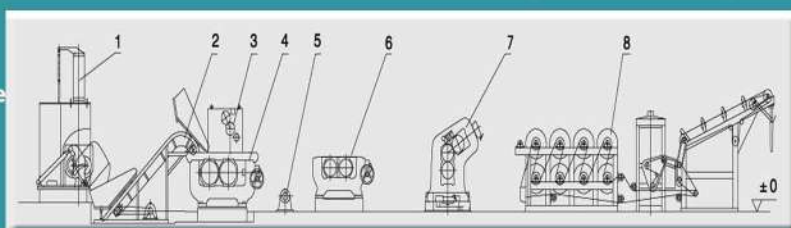
Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



Feature for Dispersion Kneader:

1. An automatic temperature and time control system to provide a 100% mixing effect
2. Easy to clean chamber and changing colors.
3. In 6-10 minutes/ batch of output equivalent to 2 units of mixing Roller.
4. Pressureized and sealed mixing chamber to provide high mixing performance and prevented environmental pollution
5. Easy installation, operation and maintenance to lower the running cost.

Rubber and Plastic Machine



MAIN TECHNICAL PARAMETER

Model		X(S)N-3	X(S)N-10	X(S)N-25	X(S)N-35	X(S)N-55	X(S)N-75	X(S)N-110	X(S)N-150	X(S)N-200
Mixing Capacity	L	3	10	25	35	55	75	110	150	200
Main Power	KW	5.5	15	37	55	55/75	90/110	160/200	220	280
Brake Motor	KW	0.55	0.75	1.5	2.2	3.0	4.0	5.5	5.5	7.5
Tilting Angle		110	110	110	140	140	140	140	140	140
Air Compressor	KW	1.5	2.2	3.0	5.5	5.5	7.5	7.5	15	20
Dust Collector		HLL-10	HLL-10	HLL-10	HLL-10	HLL-15	HLL-20	HLL-30	HLL-30	HLL-30
Cooling Water	Mpa	0.2-0.4	0.2-0.4	0.2-0.4	0.3-0.4	0.3-0.4	0.3-0.4	0.3-0.4	0.3-0.4	0.3-0.4
Heating Steam	Mpa	0.5-0.8	0.5-0.8	0.5-0.8	0.5-0.8	0.5-0.8	0.5-0.8	0.5-0.8	0.5-0.8	0.5-0.8
Electric Heater	KW	4	6	9	12	15	18	24	28	32
Machine Weight	Kg	1200	2300	4800	6500	7800	10500	14500	19500	22500
Overall Dimensions (L x W x H)	Cm	190 x 100 x 200	220 x 135 x 215	250 x 148 x 250	320 x 190 x 300	330 x 100 x 310	380 x 230 x 320	410 x 270 x 358	420 x 330 x 390	450 x 340 x 420

NOTE : The machine is divided into left or right driven