

DISPERSION KNEADER



I Use: For Rubber plastic & Chemical Industry

II Specifications For Dispersion Kneader:

Model	X(S)N-55
Mixing Capacity	55
Main Power	55/75
Brake Motor	3.0
Tilting Angle	140
Air Compressor	5.5
Dust Collector	HLL-15
Cooling Water	0.3-0.4
Heating Steam	0.5-0.8
Electric Heater	15
Machine Weight	7800
Overall Dimensions	330×200×310

III. Most Suitable Kneading Application For Dispersion Kneader:

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

IV. 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. Pressurized and sealed mixing chamber to provide high mixing performance and prevent environmental pollution.
5. Easy installation, operation and maintenance to lower the running cost.

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