

Note :

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



Intensive Mixer Bunbury Rubber Mixing

Application for Rubber, Plastic Chemical Industry such as EVA 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.



The picture is just for reference

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.

MODEL	X (S) N – 35
Total volume of mixing chamber	75 L
Working volume of mixing chamber	35 L
Cylinder diameter	Ø250mm
Driving motor power	55 kW
Tilting motor power	2.2 kW
Voltage	380 V - 50 Hz
Rotational Speed of The Rotor (front/rear)	Approx 30/24.5 r/min
Tilting angle	140°
Cooling water pressure	0.3 ~ 0.4 MPa
Type of feeding	Feeding from behind
Overall dimension (L×W×H)	3000×2200×2840mm
Overall weight	6500 Kg
Consumed Capacity of Compressed Air	≥ 1.0 MPa
Pressure of Compressed Air	0.6-0.8 MPa