

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
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Rubber batch-off machine is the downstream auxiliary to the mixer or the dispersion mixer. It is used for cooling, folding and depositing the rubber strip that comes from the open mills or twin screw extruder. It is designed to perform continuous operations of rubber slab conveying, separate applying, air cooling, drying, cutting and wig-wag stacking.

Features:

1. There are two structures types: Overhead and floor-standing types.
2. The clients can choose high or low disposition according to the practical requirements.
3. The high disposition batch-off line has hydraulic auto wig wag section, which can battle the rubber strip tidily, the strip tidy ratio ($<=100\text{mm}$);
4. There are three working positions for auto entering and outputting of material tray.
5. Auto rubber collecting device; Auto cutter device; It has high automatization and can realize unattended operation.

Main Product Parameters

Model	XPG-600	XPG-800	XPG-900
Max. rubber sheet width	600mm	800mm	900mm
The thickness of the rubber sheet	4~10mm	4~10mm	6~12mm
Linear speed of taking-in conveyor	3~24m/min	3~35m/min	4~40m/min
Linear speed of sheet hanging bar	1-1.3m/min	1-1.3m/min	1-1.3m/min
Hanging height of the sheet hanging bar	1000-1500m	1000-1500m	1000-1500m
Number of cooling fans	12	20~32	32~34
Power	16KW	25~34KW	250KW
Overall Dimension(mm)	14250X 3300X 3405	16800X 3400X 3520	6000X2850X4450