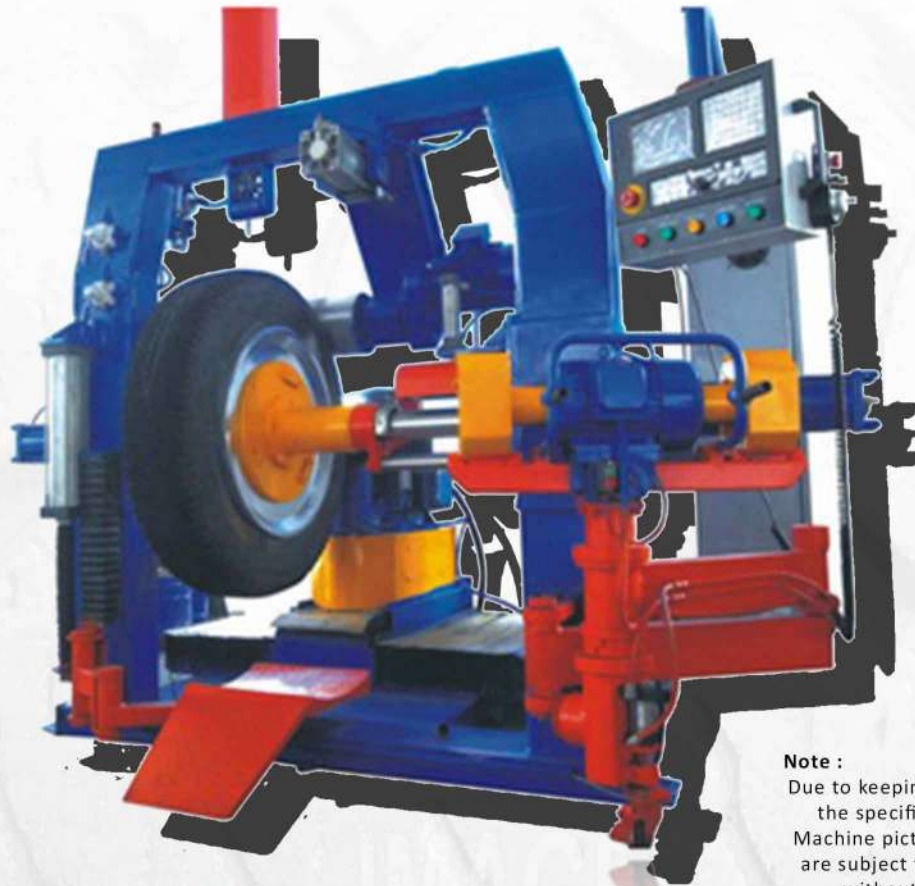




FMP CNC Buffing Machine

This device is used to buff the tread of tire.



Note :

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

SPESICIFATION :

1. Computer numerical control. Cutting first and then rasping. Great productive and energy efficiency.
2. Easy and accurate auto center distance deviation measurement.
3. Desirable surfaces are achievable on tread crest, shoulders and sidewalls.
3. More than one thousand of buffing programs can be stored in memory.
5. Tyre is rotated with a friction control so as to make sure the equality of roughness on the surface.
6. Buffing housing has a cooling unit so as to improve the longenity of buffing blade service.
7. With an alarm device for buffing blade wear abrasion.
8. With a rotation encoder device for girth measuring to control tyre circumference length during the buffing cycle.
9. Buffing programs and data are recorded in memory. With a interface module for informationization management.

Tire size range	7.50R16-12.00R20
Dimension (mm)	3000x2000x2300
Electric machine power (Kw)	23
Power Supply	AC380V,AC220V,50HV
Compressed air souce (Mpa)	0.8