



Tools configuration scheme FOR Production line

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Tire inspection

翻新轮胎登记卡			
业务:	时间:	单号:	✓
胎源:	型号:	花纹:	
检验:	钉洞:	鼓包:	
分层:	可:	否:	✓
打磨:	胎面宽:	胎面长:	✓
小磨:	修补:	补片:	
刷胶浆:	中垫胶:	胎面胶:	
硫化:	入库:		✓

1-1 Process Chart



1-2 Hammer for beating the tire



1-3 Marking pen



1-4 Plier

Buffing Station



2-1



2-2



2-3



2-4



2-5



2-6



2-7 Wire-cutter



2-8 Cutterbar



2-9 Hand electric drill

Skive buffing station



3-1



3-2



3-3



3-4



3-5



3-6



3-7



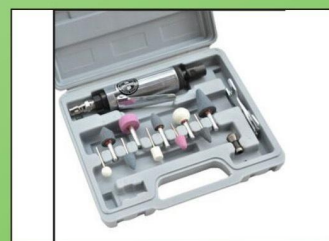
3-8



3-9 High speed



3-10 Low speed



3-12

Repair station



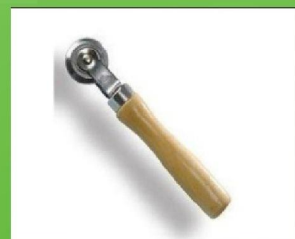
4-1



4-2



4-3

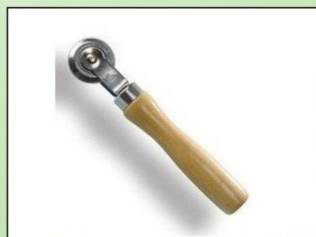


4-4

Building station



7-1



7-2



7-3



8-1



8-2



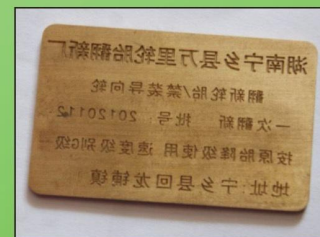
8-3



8-4



8-5 Trademark mould1



8-6 Trademark mould2



8-7 Trademark



8-8



Laser Marker machine

Envlop



9-1 ARC



9-2 ARC



9-3



9-4



9-5



9-6



9-7 High temperature
membrane



9-8 High temperature
cloth



9-9

Curing Station



12-1



12-2



12-3



12-4



12-5



12-6

Tire finish



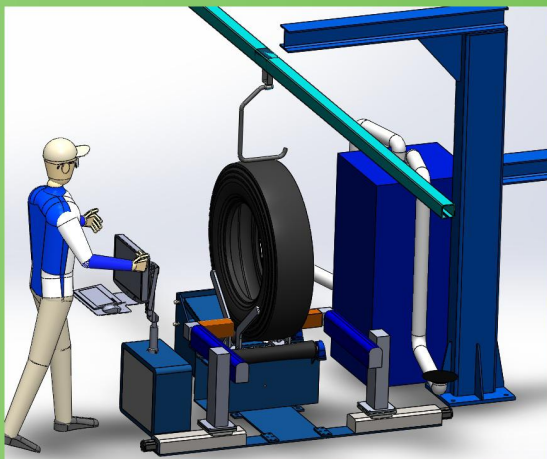
13-1 Modified liquid



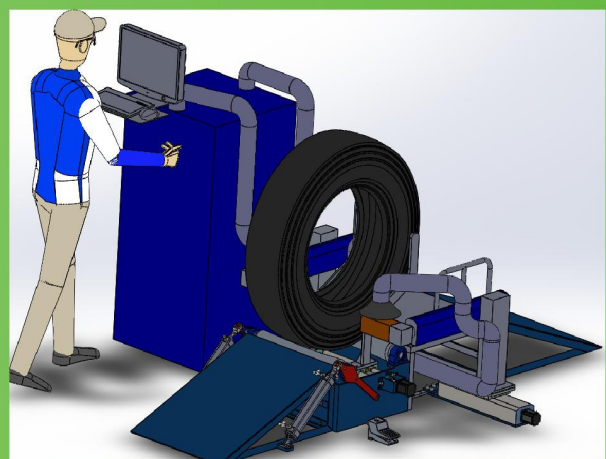
13-2



13-3 Ironing number machine



Laser Marker(Production line)



Laser Marker(Warehouse)

