

Rim Straitening Lathe Machine
ARP95
????? ????? ?????



Rim Straitening Lathe Machine

ARP95

????? ?????? ?????

Description Rim Straightening lathe Machine is consisting of balance testing, machine work, and hydraulic pressure straightening. It won't damage aluminum alloy molecule structure or mechanical properties, to repair various types of Auto Aluminum Alloy Rims. It is widely used in domestic automobile maintenance field at present. It has advantage of convenient use and easy operation. It is the most ideal machine to make the rim restore its ideal using performance after break or distortion.

SPECIFICATIONS

| | |
|-----------------------|--------------------|
| Model | ARP95 |
| Noisy | 75 dB |
| Power supply | 220V 60Hz 3 Phases |
| Motor power | 0.75kW |
| Hydraulic motor power | 1.1 kW |
| Machine weight | 330kg |
| Machine Size | 1390x1400x900mm |