

ASTON[®]

YOUR COMPLETE GO-TO MACHINE

ATC-5800A Smart Solution

TIRE EQUIPMENT SPECIALIST



Aston Technologies, Inc.
www.astontechusa.com

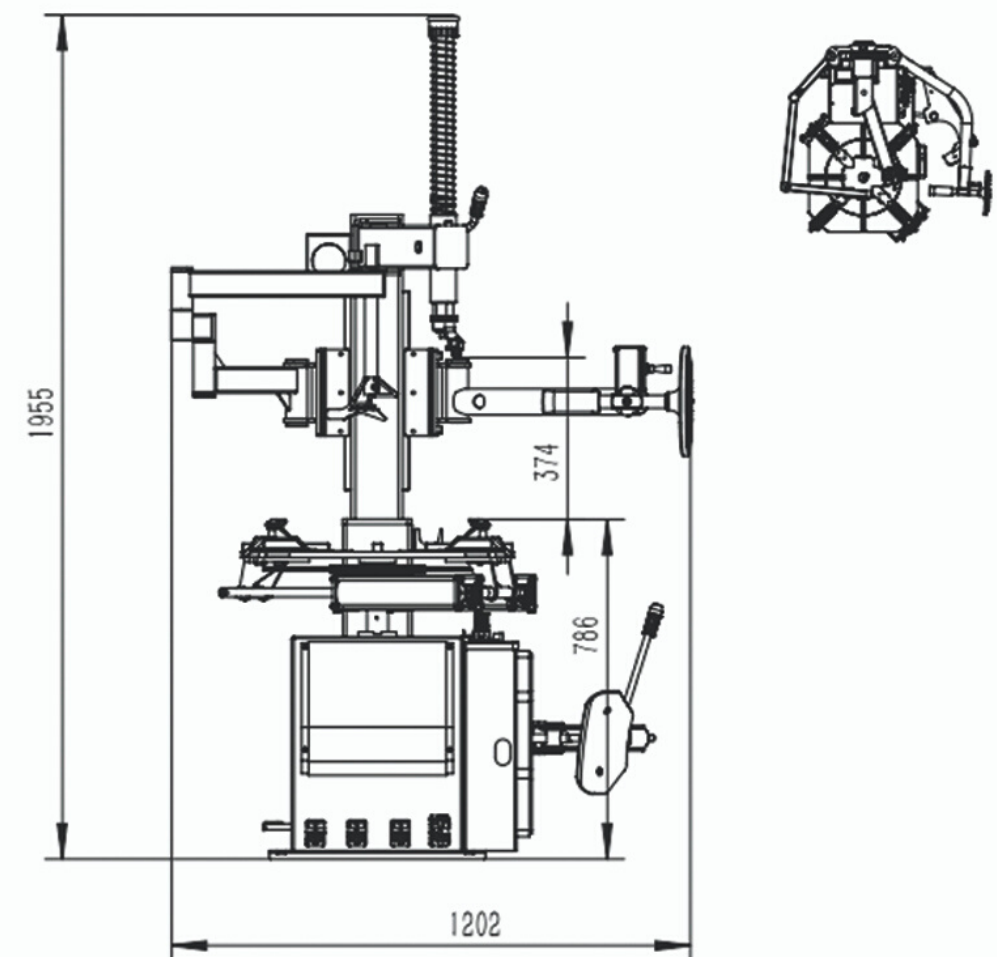
ATC-5800A FEATURES

ATC- 5800 is our new model of tire changer with turbo blast, using one cylinder to support two swing arm working simultaneously. With simple structure and low false- rate design, it can be safe,stable and efficiency increased.

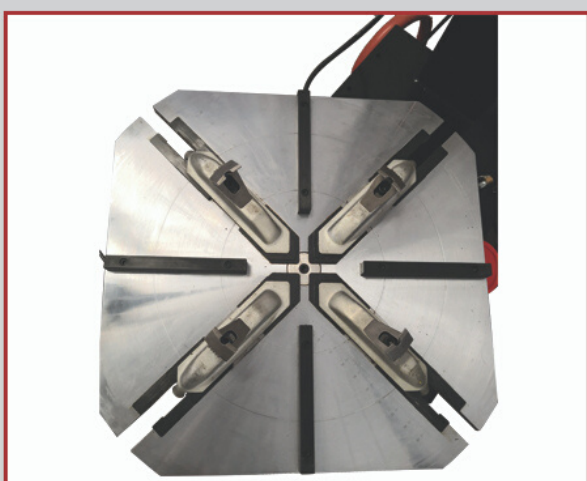
ATC-5800A SPECIFICATIONS

External rim clamping capacity	12"-24"
Internal rim clamping capacity	14"-28"
Maximum Tire Diameter	1200mm
Air Pressure	8-10(bar)
Operating Voltage	110V/220V/380V/400V
Motor Power	1.1kw/1.5kw
Bead Breaker Pressure	5510lbs./(2500kg)
Net Weight	259kg
Gross Weight	285kg
The Size Of Package	1130×900×1020mm

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ATC-5800A THE DETAILS OF THE FEATURE



Double-wear resist scribing's makes wheel clamps move more fluently. The limited block avoids scratching wheels and can fix the position for tires on the wheel clamps automatically.



Uses one cylinder to support both the right and left assist arms at the same time. Easy to operate and improves the working rate.



Three points press the tires together with the helper, making it easier to change the tire and improves the working rate.



The 186-steel cylinder that operates the blade makes the pressure of the bead breaker more powerful. It also works and lasts a very long time. (over 600 thousand times of use)



The shape, the angle, the material and the structure of the working head makes it exceptionally easier to change the run-flat tires without damaging the wheels or rims.



The high power motor with low noise improved the working efficiency significantly.



The bead breaker, the claws, the working head and the crowbar are all equipped with embedded plastic covers, protecting the rim from damaging and sliding.



The Help Arms strong and stable structure design .