

> ESW-806A+A450 CAR TYRE CHANGER



Features:

1.adopting semi-automatic lateral swinging arm and two-sides helper to change tyres.

2.Adjusting mobile slider to be suitable for different rim ranges.

3. The motion structure of the four automatic alignment gripping jaws on the turn plate is link mechanism, which has synchronizing function and fix center automatically when gripping from outside to inside.

4. The once forming mobile slider and the design of processing machinery structure made it not easy to deformation. 5. The round working turn plate has synchronous centering and fine adjustment function which make the operating of tyre changer more easy and smooth.

6. The tools touching rim directly like changing working head, jaws, crowbar and spade are all equipped with protector, these protectors ensure no hurt to the rim.

Technical parameter

Rim clamp from outside	9″ –21″	Voltage	380V/220V/110V
Rim clamp from inside	13″ –25″	Power	0.75kW/1.1kW
Max. wheel diameter	1000mm	Packing size	1120x860x870mm
Max. tire width	3" -14"	Net/Gross weigh	220kg/249kg
Working pressure	8-10bar		