



Model	FSN 711
Outside clamping	10-22"
Inside clamping	13-24"
Wheel Width	3-15"
Max wheel diameter	1040mm
Operation pressure	8-10bar
Bead breaking force	2800kg
Power Supply	110V/220V/240V/380V/415V
Power	0.75kw/1.1kw
Noise	70db
Dimension	1100mm x 900mm x 1650mm
Net weight	235kg
Packing dimension	1160mm x 900mm x 1080mm



加强型三位一体辅助臂，确保轻松应对各种扁平防爆胎。

Enhanced and reinforced helper arm can easily handle low-profile and run-flat tires.



10mm厚的梯形钢板折弯与立柱顶部链接。

The helper arm attaches to the machine by a 10mm thickness triangle shape metal plate, which provide strong and stable support to helper arm during demounting/mounting process.



六方套采用加长可调设计，保障六方杠工作的理想间隙。

Lengthened hex shaft sleeve, the gap between hex shaft and sleeve can be manually decreased to reduce the movement of demounting head and prevent rim scratch.



辅助臂行程加高，确保轻松应对24寸轮胎和各种改装轮胎。

The travel stroke of helper arm is increased so it can easily handle large and wide tires.



拆装臂三级锁紧设计，可根据轮胎尺寸大小，锁紧拆装臂位置。

The rotation arm can be locked in three different positions to adapt various tire sizes.



高韧性尼龙双压胎轮，角度升级向下倾斜25度，轻松压胎。

High-strength nylon bead roller, scientific angle slope at 25 degrees, it can break the bead without struggle.



出口标准的转盘，防刮垫片设计，确保卡爪流畅运行、耐用。

The turntable has two way rotation. High torque. High clamping force. It requires very little support or maintenance over time.



角度更合理硬度更好的碳素钢卡爪，牢牢的固定住轮毂。

Advanced clamp positioning allows for exceptional control when clamping wheels. Made of high-quality carbon steel. Scientific angle design.



激光切割的一体式加长铲胎臂，铲胎快捷省力。

Powerful bead breaker can break toughest bead. Adjustable blade offers multi-angle tire capacity.

The blade returns smoothly when it detaches from the tire.



出口标准的小气缸，拉力更出色耐腐蚀不生锈。

Equipped with galvanized, double-operating cylinders, providing powerful grip and long service life.



高品质磷化防锈大气缸，快速排气，使压胎速度更快。

High quality bead breaking cylinder with phosphating treatment to prevent rust. The cylinder provides sufficient bead breaking force to break the toughest bead.



出口标准涡轮箱和纯铜静音电机，动力强劲，低耗高效。

Scientifically arranged components. The internal of your tire changer will always be clean and organized to extend the life of your equipment.