

Tyre Changer

9TYP831

- Designed for demounting and mounting tyres from wheel rims



KT NO.	Input voltage	Motor supply	Working pressure	Inside clamping (A)	Outside clamping (B)	N.W (kg)	G.W (kg)	CUFT
9TYP8311AA-B	220 V	0.75 kw	8-10 bar (116-145 psi)	12-24"	10-21"	168	190	23.66
9TYP8312AA-B	50/60Hz					207	229	23.66

Wheel Balancer

9TYP841

- Adopt 6 LED display, it has flexible indicator operating function
- Energy saving, motor free, rotating manually
- Various balancing modes can carry out counterweights to stick, clamp and etc
- Applicable for various rims of steel structure and duralumin structure
- With self-calibration and self-diagnosis function



KT NO.	Input voltage	Balancing speed	Balancing accuracy	Measuring time	Max Wheel weight	Rim width	Rim diameter	N.W (kg)	G.W (kg)	CUFT
9TYP8411AA-B	220 V 50/60Hz	120 r.p.m	±1 g	8 s	65 kg	1.5-2.0"	10-24"	47	66	15.89

Wheel Balancer

9TYP842

- High mechanical principal axis perform the heat treatment processibility to make sure the precision of repeated measure
- High accurate and high stable integrated circuit, self-calibration and diagnosis functions
- LED number display screen



KT NO.	Input voltage	Balancing speed	Balancing accuracy	Measuring time	Max Wheel weight	Rim width	Rim diameter	N.W (kg)	G.W (kg)	CUFT
9TYP8421AA-B	220 V 50/60Hz	200 r.p.m	±1 g	8 s	65 kg	1.5-2.0"	10-24"	76.5	95.5	28.96