

Standard



Model: IMRP

Product: Rim repair with lathe and polisher

Description: The IMRP is used to correct defected rims/mags. It corrects and levels the rims and makes the surface smooth using the lathe. The lathe unit is designed to clean crusty sections of the repaired rim surface.

Technical Information	
Maximum Rim Diameter	10" - 24"
Max Rim Width	12"
Hydraulic Motor Power	0.37 kW, 50 Hz, 220 V
Spindle motor	0.37 kW, 50 Hz, 220 V
Operating pressure	0-200 bar (Standard 155)
Sound Intensity	70 dBA

