DWSL3050 - WHEEL FACING MACHINE WITH LAZER CONTROL

ONLY 4 SIMPLE STEPS TO REPAIR THE WHEEL

Easy wheel clamping

Automatic curve detection

Automatic curve optimization

Perfect automatic cutting

Specification

Maximum clamping wheel size	35 inch
Maximum diameter with tire on	880 mm
Maximum repairable wheel thickness	550 mm
X-axis travel (Diameter)	920 mm
X-axis drive motor torque	6 NM
Z-axis travel	620 mm
Z-axis drive motor torque	6 NM x 2 (With brake function)
Total machine power	9 KW
Spindle speed	50-1800 rpm
Chuck Diameter / Number of Jaws	320 mm / 3 jaws
Tool changer	4 station automatic tool changer
X/Z feed accuracy	0.001 mm
Wheel detection method	ruby probe detection system (optional laser detection system)
Detection accuracy	ruby probe detection 0.001mm
Device voltage / frequency	380V 3ph / 50Hz
Customization for different voltages	support
Net weight / Gross weight	1500 kg / 1650kg
Machine size	1690 x 1180 x 1890 mm

6 ADVANTAGES

Verticle structure small footprint

Wheel repair size can upto 35 inch

Only 4 simple steps to repair the wheel

PC control system simple operation

Auxiliary functions operation more comfortable

Mirror surface and rainbow effect

Art No : DWSL3050 : 006862