

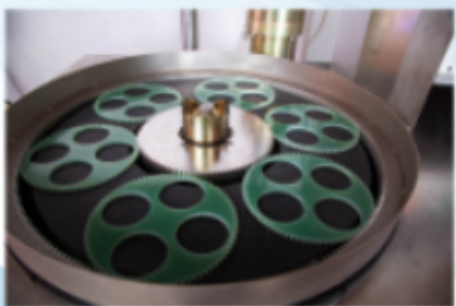


ALPolish



Double-sided machines
Grinding and fine grinding, or lapping
High speed polishing, polishing and super
fine polishing

DS 580



1. Cooling plates.
2. Protection system for colloidal silica polishing.
3. Unloading parts system.
4. Automatic loading pressure control in real time. (accuracy +/-200g)
5. Loading pressure set by compress air.
6. Thickness controller.
7. Automatic unsticking.
8. Slurry flow control by peristaltic pump.
9. Belt drive.
10. Slurry recycle system.
11. Servo motors.
12. System for up/down the top plate control by compress air.
13. Different track disposal.

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Bowl size	580	mm
Rotating tools (plates for 6 carriers track)	540	mm
6 carriers track net Ø	6X165	mm
Plates rotation speed	0-130	tr/min
Gearwheel rotation speed	0-80	tr/min
Max Working pressure	110-140	kG
Plates motor power	2x0.9	kW
Gearwheel motor power	0.6	kW
Installed electrical power	2.5	kW
Tri-phased 50 Hz voltage	380	Volts
Compressed air	6	bars
Noise level	<80	db
Overall height	2030	mm
Work station height	1040	mm
Width	1190	mm
Depth	900	mm
Weight	800	kg

