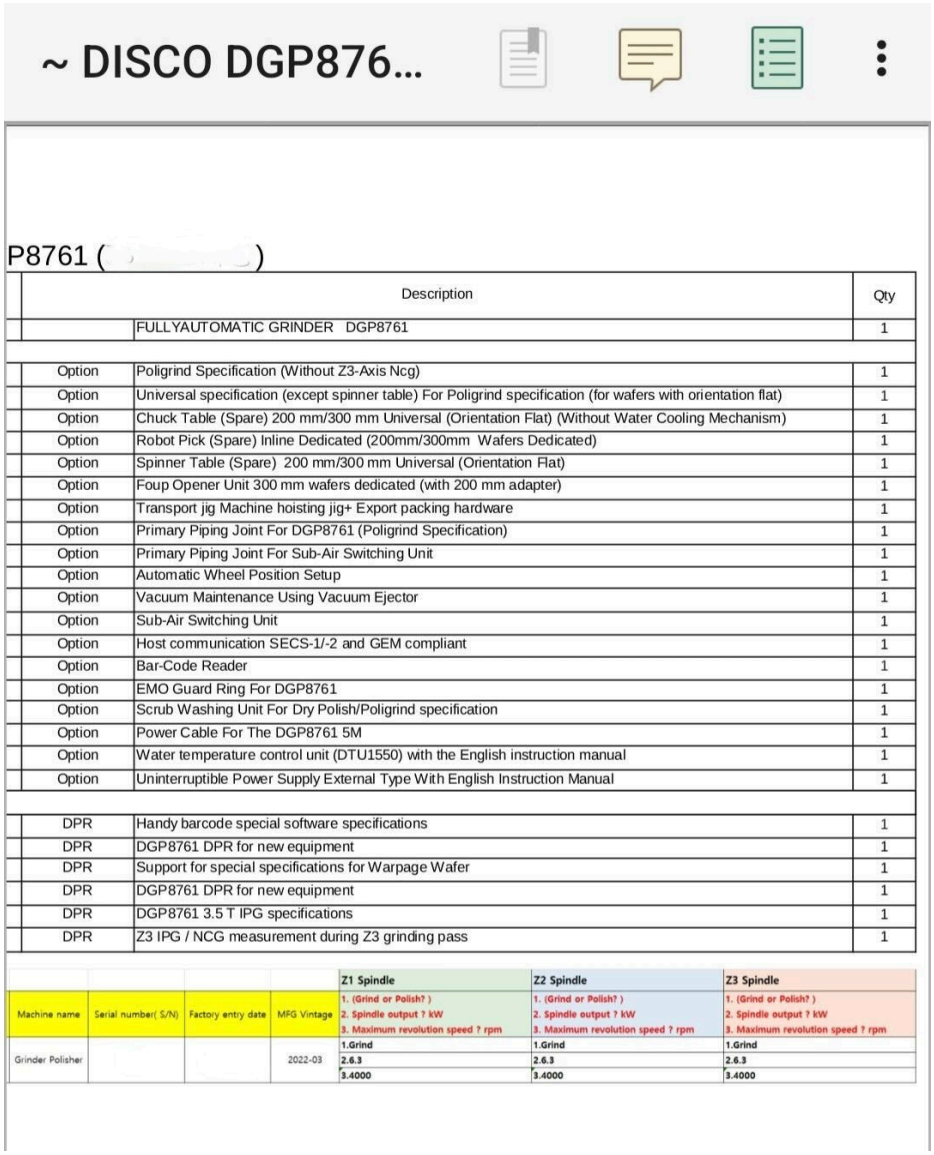
Tool Make & Model

Disco - DGP8761

Tool Configuration / Specifications



~ DISCO DGP876...

P8761 ( )

	Description	Qty
	FULLYAUTOMATIC GRINDER DGP8761	1
Option	Poligrind Specification (Without Z3-Axis Ncg)	1
Option	Universal specification (except spinner table) For Poligrind specification (for wafers with orientation flat)	1
Option	Chuck Table (Spare) 200 mm/300 mm Universal (Orientation Flat) (Without Water Cooling Mechanism)	1
Option	Robot Pick (Spare) Inline Dedicated (200mm/300mm Wafers Dedicated)	1
Option	Spinner Table (Spare) 200 mm/300 mm Universal (Orientation Flat)	1
Option	Foup Opener Unit 300 mm wafers dedicated (with 200 mm adapter)	1
Option	Transport jig Machine hoisting jig+ Export packing hardware	1
Option	Primary Piping Joint For DGP8761 (Poligrind Specification)	1
Option	Primary Piping Joint For Sub-Air Switching Unit	1
Option	Automatic Wheel Position Setup	1
Option	Vacuum Maintenance Using Vacuum Ejector	1
Option	Sub-Air Switching Unit	1
Option	Host communication SECS-1/-2 and GEM compliant	1
Option	Bar-Code Reader	1
Option	EMO Guard Ring For DGP8761	1
Option	Scrub Washing Unit For Dry Polish/Poligrind specification	1
Option	Power Cable For The DGP8761 5M	1
Option	Water temperature control unit (DTU1550) with the English instruction manual	1
Option	Uninterruptible Power Supply External Type With English Instruction Manual	1
DPR	Handy barcode special software specifications	1
DPR	DGP8761 DPR for new equipment	1
DPR	Support for special specifications for Warpage Wafer	1
DPR	DGP8761 DPR for new equipment	1
DPR	DGP8761 3.5 T IPG specifications	1
DPR	Z3 IPG / NCG measurement during Z3 grinding pass	1

				Z1 Spindle	Z2 Spindle	Z3 Spindle
Machine name	Serial number(S/N)	Factory entry date	MFG Vintage	1. (Grind or Polish?) 2. Spindle output ? kW 3. Maximum revolution speed ? rpm	1. (Grind or Polish?) 2. Spindle output ? kW 3. Maximum revolution speed ? rpm	1. (Grind or Polish?) 2. Spindle output ? kW 3. Maximum revolution speed ? rpm
Grinder Polisher			2022-03	1.Grind 2.6.3 3.4000	1.Grind 2.6.3 3.4000	1.Grind 2.6.3 3.4000

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