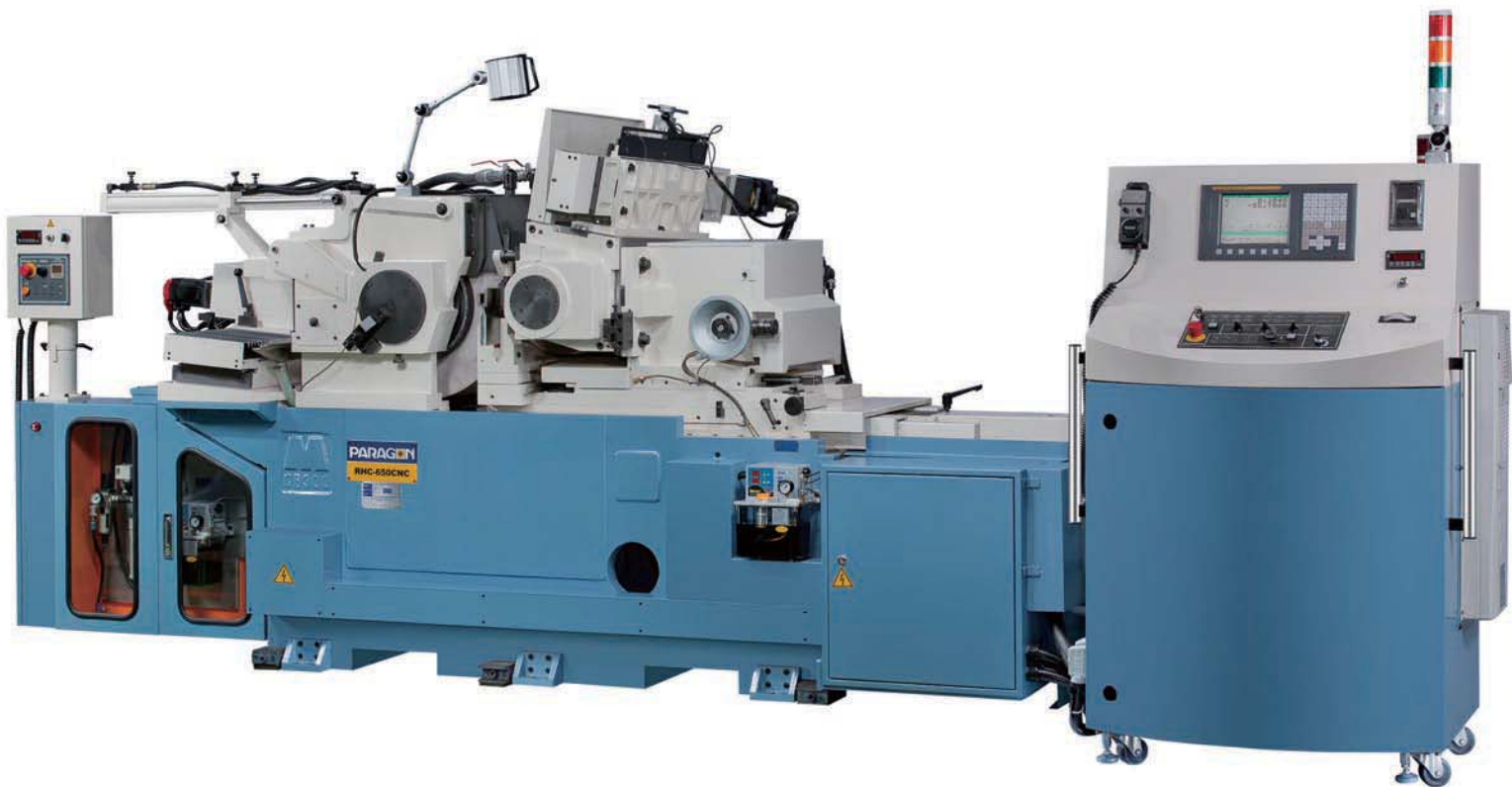


PARAGON since 1968

Unparalleled, Choice CNC Grinding Solutions

**RHC-650CNC
CNC High-Speed Centerless
Grinding Machines**



Also available:

- CNC Series:
- B Series (Ball and Roller Bearing R.W.)

Features:

- Excellent for mass production processing
- Guaranteed high circularity accuracy
- Extra rigid machine base and extra large grinding wheel
- Time-saving and high efficiency in cycle and setup

RHC-650CNC

Specification

MODEL		Unit	RHC-650CNC
Capacity	Grinding range (dia.)	mm	Ø10-125 (200 optional)
Grinding wheel	Grinding wheel size (dia. X width x hole)	mm	Ø610x500xØ304.8
	Grinding wheel speed	m/min	3000
Regulating wheel	Regulating wheel size (dia. X width x hole)	mm	Ø330x500xØ203.2
	Regulating wheel speed	rpm	10~200
	Regulating wheel swivel angle	deg	±2.5°
	Regulating wheel tile angle	deg	0°~ +4.5°
Driven motor	Grinding wheel motor	HP	75
	Hydraulic pump motor	kw	0.75
	Coolant pump motor	kw	0.75
	Regulating wheel servo motor	kw	4.4
	Regulating wheel lower slide auto. Infeed servo motor	kw	1.4
	Grinding wheel auto. Dressing infeed servo motor	kw	0.75
Others	Machine dimension(L. * W. * H.)	mm	4120 x 3080 x 2100
	Machine weight	kg	12500

Machine layout Unit : mm

