



	Nº	06142
	Machine	ROLL GRINDER
	Brand	FARRELL
		Equipped with:
		CNC SIEMENS SINUMERIK 840Di

Main technical data

➤ Distance between centres	4.000 mm
➤ Swing admitted over bed	900 mm
➤ Maximum diameter of grinding wheel	900 mm
➤ Maximum width of grinding Wheel	110 mm
➤ Head motor power	40 CV.
➤ Motor power of workpiece turning head.....	30 CV.
➤ Weight	51 Ton

- Equipped with 2 motorized steady rests for rolls support.
 - Others specifications:
 - The machine has been recently overhaul mechanically and electronically by BOST company, with ball screws, guideways rectified, SIEMENS electrical and electronic equipment, assembly of new CNC in the year 2006, as well as automatons, variators, axes regulators, movement motors, workpiece turning motor, etc.
 - Dynamic balancing-system TechRAL.
- Remark: Machine with rectifie head moveable and fixed table, equipped with head, steady rests and tailstock for the rotation of workpiece to rectify.

(characteristics based according to technical data)