

Farrell Engineering Ltd

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Category	:-	Gear Related Machines	Serial No	:-	
Model	:-	GD10 CNC	Country	:-	
Make	:-	Mitsubishi	Type of Machine	:-	5 Axis high-efficiency CNC gear hobbing machine
Year	:-	1996	Weight	:-	0.0
Dimensions	:-		Power	:-	
Location	:-		Asking Price	:-	On Request

Specification :-

Mitsubishi GD10CNC 5 axis gear hobber with Fanuc 18M control, auto carousel loading

5 Axis high-efficiency CNC gear hobbing machine.

5 axis CNC control with fanuc 18 controller.

High accuracy machine capable of producing spur,

Helical (+/-45), Crown and special forms.

Maximum Work piece size: 5.9" dia.

by 20" long work piece.

Max face width of 9.8" with a Max D.P. of 6.35

Description :--