

DOMINIS

MAJOR EQUIPMENT LIST FOR DOMINIS ENGINEERING

Type of machine	Make and model	Working volume	Spindle speed	No. of pallets	Tool storage capacity	Maximum weight on pallet
5-axis CNC horizontal milling machine	Toshiba BTD-110R.16 (S)	2.5m x 1.8m x 1.4m	40 - 8,000 RPM		60	6,300 kg
5-axis CNC horizontal milling machine	Toshiba BTD 200QH	1.6m x 1.2m x 1.1m	20 - 5,000 RPM		30	4,000 kg
5-axis CNC horizontal machining center	Toshiba BMC-80	1.6m x 1.2m x 1.1m	20 - 4,500 RPM	2	60	1,500 kg
CNC vertical boring and turning mill with live tools	Toshiba TUE-150 (S)	swing: 2.0m height: 1.9m	spindle: 15 - 3000 RPM table: 2 - 400 RPM		18 6 turning tools 12 milling tools	8,000 kg
Computerized balancer	Dynamics Research 610	diameter: 2.0m length: 3.0m				4,540 kg
Computerized balancer	Dynamics Research 602P	diameter: 1.25m length: 2.0m				900 kg
Lathe	TOS SUS 80	swing: 0.84m length: 2.75m	7 - 900 RPM			6,000 kg
Lathe	TOS SN 50	swing: 0.46m length: 1.50m	22 - 2,000 RPM			500 kg
Mill	TOS FNK 25	0.8m x 0.4m x 0.5m	56 - 4,500 RPM			100 kg