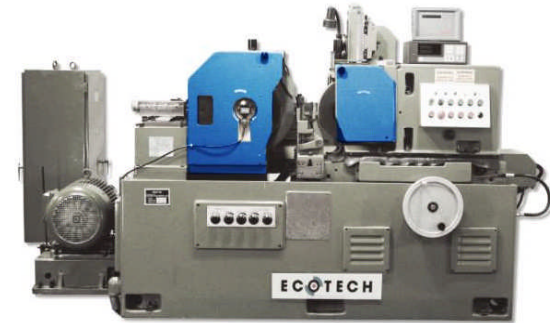


Centerless Grinders - M Series

All of the Centerless Grinders are designed for both thru-feed and plunge feed grinding. These machines are equipped with Hydro-Static spindle bearing which gives the machines the capability to hold the high tolerances needed to produce quality work. The regulating wheelhead is a manual dresser unit. The slide is Hydro-Static with a flat and V-way system for high accuracies. Also, the regulating wheelhead can be swiveled for proper alignment with thru-feed applications. We also offer an additional third axis option for the dressers to allow automatic compensation.



Series	Max O.D.	Infeed Part Length	Wheel Size (DxWxD)	Wheelhead Hp.	Machine Weight
M1020	1.00	3.15	12x4x5 inch	5.4 hp	4,410 lbs
M1050	2.00	4.80	16x6x8 inch	14.75 hp	6,167 lbs
M1080	3.00	5.70	20x6x12 inch	20 hp	11,030 lbs
M10100	4.00	7.67	20x8x12 inch	30 hp	15,500 lbs
M10200	8.00	11.4	24x12x12 inch	40 hp	22,046 lbs