

Flexible Shaft Machines - Mammoth - Multi-Speed, 480 Volt 3-phase Machine; 1 Horsepower - PFERD Mammoth Flexible Shaft Machine - with Overhead Suspension Bracket

PFERD offers a wealth of possibilities for combining abrasives and power tool systems to achieve the perfect solution for any given material/workpiece and machining task. PFERD power tools include electric, pneumatic and flexible shaft machines. Accessories and tool maintenance equipment for all tools is also available.

Flexible Shaft Machines supply new-found freedoms: By separating the motor from the tool with a shaft, it is no longer necessary to bring a bulky tool to your workpiece. Instead, the motor can rest on the floor or hang from a nearby hook. As a result, it is no longer necessary to support the weight of the power tool while grinding. The handpieces are extremely small, and can reach into areas that are simply not accessible by any hand-held straight grinder. By placing the power source away from the application and out of view, users experience freedom from heat, noise and vibration from the power source.

Industrial flexible shaft tools are offered in several styles, from a small 500 watt machine with 120 volt right up to our high end Mammoth machine, which is 3-phase, 480 volt, 1 horsepower.

The Mammoth Machine is a high performance power source. The 480 volt, 3-phase motor is built the old fashioned way. It is designed to last, and to generate lots of power. And it does both of these extremely well. In today's throw-away society, the Mammoth is a new relic. 7 gear setting including 14,400, 9,600, 6,800, 3,800, 2,500, 1,900 and 1,000 RPM's are fixed. An overdrive unit is available with a transmission of 1:3 to increase the speed selection.

If you're looking for a long term relationship with power, performance and versatility, take a look at the Mammoth machine. It will change your definitions of "productivity" and "versatility".

- **Features:**
 - Overhead Suspension Bracket
 - Three-Phase Motor (480V AC)
- **Specifications:**
 - RPM: 14,400 to 1,000
 - 1000 Watts/1 HP/1.6 Max. Amps
- **Includes:**
 - DIN 10 Flexible Shaft connection



EDP	Model Number	Three-Phase a.c. 60 Hz	Watts	Horsepower	Amps	Included Mounting
92003	MD 10 B1 US	480 Volts	1000	1	1.6	Overhead Suspension Bracket

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