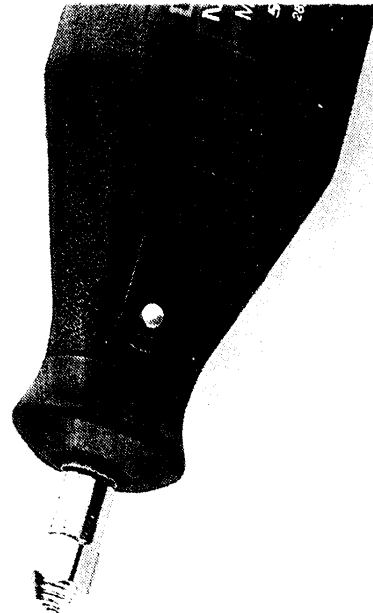


630329



395* Variable Speed Moto-Tool

The Model 395 is our top of the line tool. It has an adjustable high speed ball bearing motor 5,000-30,000 RPM. Speed can be adjusted for any application, any material. It is double insulated, eliminating the need for grounding. The custom designed shatter resistant housing fits comfortably in your hand to provide precise finger-tip control. A thrust bearing provides greater drilling capability. Other features include easy replacement of motor brushes, conveniently positioned shaft lock switch prevents shaft rotation when changing bits, and a 6 ft. two-wire cord. $\frac{1}{8}$ " collet included. Motor specification: 120V., 50-60 Hz., AC, 1.15 amps.

*220 Volt Model No: 396

395 Moto-Tool Contains:

Qty.	Description
1	Model 395 Variable Speed Moto-Tool (includes $\frac{1}{8}$ " collet)
1	Wrench. 90962
2	Cut-off Wheels, 409
1	Mandrel, 402
1	Drum Sander, 407
1	Aluminum Oxide Grinding Stone, 932

275* Single Speed Moto-Tool

This high speed (28,000 RPM) tool also is double insulated and has a permanently lubricated bronze sleeve bearing motor for smooth dependable power. 6 ft. two-wire power cord does not require adapter plug. Motor specification: 120V., 50-60 Hz., AC, 1.15 amps. $\frac{1}{8}$ " collet included. All other features and benefits are the same as Model 395.

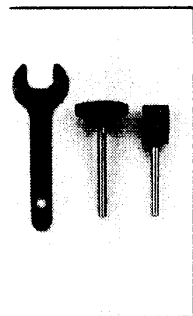
*220 Volt Model No: 276

275 Moto-Tool Contains:

Qty.	Description	Qty.	Description
1	Model 275 Single Speed Moto-Tool (includes $\frac{1}{8}$ " collet)	1	Mandrel, 402
1	Wrench 90962	1	Drum Sander, 407
2	Cut-off Wheels, 409	1	Aluminum Oxide Grinding Stone, 932

nt Valued at

1
Drill, 150
drels, 401, 402
off Wheels, 409
ting Discs, 412
Polishing Wheels,
429



of equal value for all
in U.S.A.

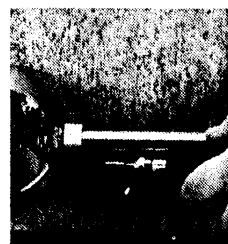
Here are examples of what
a Moto-Tool can do for you:



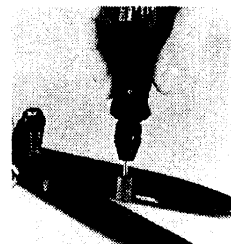
Cut Rusted Nut



Precise Drilling



Cut Pipe



Sharpen Tools