



Sunner India



Flexible Shaft Machines



ROTO 128



FAS 100



TRIO



RAA 15



FETTLE 150



FERA



TOOL HOLDERS



FLEX 150

Move The Tool
Not The Job

Buy Our Machines.
Save Energy.

Manufactured by

RENOWNED ENGINEERS PRIVATE LIMITED

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An ISO 9001: 2008
Certified Company

Sooner The Better
Buy
Sunner The Best

Dependable and Long life



Compact and Portable



Flexible Shaft Machines

Single Speed Machine

Type	12000 RPM	8000 RPM	5800 RPM	2800 RPM
Single phase, 0.75 HP	FAS U75	FINISH U75		FLEX U75
Single phase, 1.00 HP	UNIFAS	UNIFINISH	UNIFETTLE	UNIFLEX
3 Phase, 1.0 HP	FAS 100	FINISH 100		FLEX 100
3 Phase, 1.5 HP	FAS 150	FINISH 150	FETTLE 150	FLEX 150
3 Phase, 2.5 HP	ROBO FAS	ROBO FINISH	ROBO FETTLE	ROBO FLEX
3 Phase 2.5 HP 110 volts				ROBO FLEX

Multispeed Machines 3 Phase 1 Hp

FERA	12000, 8000, 5700, 3200, 2100, 1600 & 850 RPM
TETRA	12000, 8000, 5700 & 3200 RPM
TRIO	12000, 8000, & 5700 RPM
ROTO 128	12000 & 8000 RPM
ROTO 573	5700 & 3200 RPM

SELECTION AND APPLICATION

MODEL	RPM	SHAFT SIZE	TOOL HOLDER	ACCESSORIES	APPLICATION	MAX WHEEL SIZE
FAS U75 UNIFAS FAS 100 FAS 150 ROBO FAS	12000 RPM	10 mm dia	FH 10 (N)		Die Grinding Deburring Mould Grinding Pencil Grinding	Mounted Point Tools
FINISH U75 UNIFINISH FINISH 100 FINISH 150 ROBO FINISH	8000 RPM					
ROTO 128 ROTO FERA ROTO TETRA ROTO TRIO ROTO 573	12000 & 8000 RPM					
	5700 RPM & below	12 mm dia	FH 10 (N) WS 10 WS 10 T	BS 10 BS 15	Grinding, Rust Removing, Buffing, Tyre Rasping, Polishing, Sanding, Stainless Steel Polishing	5" Dia 5/8" Width
FLEX U75 FLEX 100 UNIFLEX	2800 RPM					
FLEX 150 ROBO FLEX	2800 RPM	15 mm dia	WH 15 WH 15 T	RAA 15	Tyre Retreading Deck Chipping	Chipping Head
UNIFETTLE FETTLE 150 ROBO FETTLE	5800 RPM				Fettling Fabrication	7" Dia, 9" Dia 1-1/8" Width

Top 10
reasons
to
buy our
machines

- 1 Easy to operate.
- 2 Continuous duty rating unlike tools with universal motors.
- 3 Available for operation in single phase and three phase power supplies.
- 4 Sturdy construction and dynamically balanced pressure die cast rotor.
- 5 Wide range of power output and speeds to suit every application and grinding media.
- 6 Optimum cutting speed under varying load conditions due to constant speed characteristics.
- 7 Less than 5% rpm drop from no load to full load unlike 40% or more in universal motor tools and pneumatic tools.
- 8 High productivity due to continuous rating, constant speed operation, minimum operator fatigue and down time.
- 9 Low maintenance cost due to absence of frequent armature burn out or carbon brush Cleaning/replacement problems.
- 10 Complete freedom of operation, minimum operator fatigue and easy accessibility to remote and restricted areas of job due to the separation of tool from drive machine.

Authorized Dealer

Provide Power Connection To Motor Through Starter Only.