#### MAX SERIES ANGLE GRINDER

- With a lightweight composite housing and ergonomic design, the Max Series Angle Grinders are easier to work with for long periods of time
- Built-in lubricating wick optimizes the life of your angle gear set, while the safety
- guard protects you from debris, sparks and abrasives while you work
- Weight: 3.4 lbs.
- Length: 9.6" •



Model	Mfg.	Air	Air	Wheel	No Load	Price
No.	No.	Consumption	Inlet	Size"	RPM	/Each
<b>UAE348</b>	345MAX	10	1/4" NPT	4-1/2, 5	12000	

#### M2 SERIES ANGLE GRINDER

- Suited for heavier-duty grinding, cutting, cleaning, and polishing applications
- Speed-governed motors on this angle grinder helps maximize the life of
- abrasives, increasing grinder efficiency and improving productivity
- Quick-change spindle lock eliminates the need for additional tools
- Steel housing for superior durability
- Ergonomic handle with low-profile throttle lever designed for enhanced operator •

Air

Inlet

3/8" NPT

Wheel

Size'

5

No Load

RPM

12000

Price

/Each

- comfort, to reduce fatigue, and to improve productivity while using this angle grinder
- Motor controller prevents over-speeding and manages airflow for efficient use
- Wheel Thickness: 1/4" .
- Output: 5/8" 11
- Wheel Type: 27
- Weight: 3.76 lbs.

Model

**UAE950** 

No.

### MAX SERIES ANGLE GRINDER

- · With a lightweight composite housing and ergonomic design, the Max
- Series Angle Grinders are easier to work with for long periods of time Built-in lubricating wick optimizes the life of your angle gear set, while the safety
- guard protects you from debris, sparks and abrasives while you work
- Wheel Type: 27 (Cutting), 1, 27, 41, 42 (Cutting)
- Output: 5/8" 11



Model	Mfg.	Air	Air	Wheel	No Load	Price
No.	No.	Consumption	Inlet	Size"	RPM	/Each
UAE948	3445MAX	41 CFM	1/4" NPT	4-1/2	12000	

## **RIGHT ANGLE GRINDERS**

- Compact, yet powerful motor •
- Reversible safety lever throttle Dual auxiliary handle positions
- Maximum material removal
- for a right angle grinder
- Streamlined all metal housing
- Performance rated @ 90 PSI / 620 kPa air pressure
- Air consumption: 15 CFM
- Air inlet: 1/2" •
- No load RPM: 12000

# Cleco



Model No.	Mfg. No.	Wheel Size"	Spindle Size	Motor Power HP	Price /Each
1660 SER	IES				
TYM372	1660AGL-05	5	5/8"	1.6	
TYM373	1660AGL-05-M14	5	M14	1.6	
2260 SER	IES				
TYM396	2260AGL-06	6	5/8"	2.2	
TYM397	2260AGL-07	7	5/8"	2.2	

#### HERITAGE 25 SERIES -EXTENDED GRINDERS

- Powerful 1.4 HP (1.0 kw) motor
- Lightweight and rugged alloy housing
- · Engineered for heavy duty applications in the most demanding environment
- Performance rated @ 90 PSI / 620 kPa air pressure
- Air consumption: 16 CFM
- Air inlet: 3/8"
- Tool length: 14.4



#### Cleco

Model	Mfg.	Abrasive	Collet	No Load	Price
No.	No.	Capacity	Size"	RPM	/Each
TYM442	25GELC-180-C4	1" Carbide Burr or 2" Wheel	1/4	18000	
TYM440	25GELC-140-P3T	1.25" Cone or Plug Wheel	3/8	14000	
TYM439	25GELC-120-W3T4	4" Type 1	3/8	12 000	

#### HERITAGE 236 SERIES -**INLINE GRINDERS**

M2A120RP105 17 CFM

Consumption

Mfg.

No

- · Abrasive capacity: 1" carbide burr or 2" wheel
- Engineered for heavy duty applications in the
- most demanding environment Robust and efficient 0.9 HP (0.7 kw) motor
- Lightweight and rugged alloy housing
- Performance rated @ 90 PSI / 620 kPa air pressure •
- . Air consumption: 16 CFM
- Air inlet: 1/4"
- Collet size: 1/4" .



# Cleco

Model No.	Mfg. No.	Exhaust Location	Tool Length"	No Load RPM	Price /Each		
TYM407	236GLF-250-C4	Front	6.8	25000			
TYM421	236GLR-250-C4	Rear	7.4	25000			
TYM430	236GLS-240-C4	Side	6.8	24000			

# **AIR TOOLS**