

Stop compromising size over productivity

It's time to put an end to compromises—no more trading size for productivity, weight for power, or ergonomics for efficiency. Now, you can have it all with just one tool.



The **design features** that make it all possible

COMPACT SIZE

Weight - 1.9 kg, total height of the tool – 84mm. For rough grinding in even the most restricted working environments.

ADVANCED 2,3 KW TURBINE MOTOR

Provides outstanding efficiency and material removal rate.

SUPPORT HANDLE WITH NEW ATTACHMENT BRACKET DESIGN

Adjustable handle for a more comfortable holding position and reduced vibrations.

AUTO-BALANCER

Automatically balances the grinding wheel and reduces vibrations—vibration value of less than 2.5 m/s².

THROTTLE HANDLE AND TRIGGER DESIGN

A thinner design and reduced total grip size make the GTG22 THOR easier to hold and maneuver.

SPINDLE LOCKING DESIGN

Allows for quick abrasive changes and wheel guard adjustments.

SIDE AIR EXHAUST PATTERN

Protects hands from cold air.

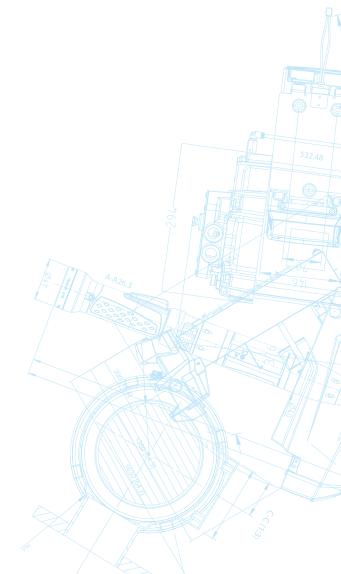
SPEED CONTROLLED GOVERNOR

Ensures optimal process speed.

Available models

Product Name	Max Output kW (hp)	Air Consumption		Marinda	Max Wheel	Vibration	
		At free speed I/s (cfm)	At max output I/s (cfm)	Weight kg (lb)	Diameter mm (inch)	Value m/s²	Ordering No.
GRINDERS							
GTG22-HA G120	2.3 (3.1)	8 (17)	32 (68)	1.9 (4.2)	125 (5)	<2.5	8423 2222 10
GTG22-HA G85	2.3 (3.1)	8 (17)	32 (68)	2.1 (4.6)	180 (7)	2.5*	8423 2222 20
GTG22-HA G120-M14	2.3 (3.1)	8 (17)	32 (68)	1.9 (4.2)	125 (5)	<2.5	8423 2222 30
SANDERS							
GTG22-HA \$85-5/8	2.3 (3.1)	8 (17)	32 (68)	1.7 (3.7)	180 (7)	<2.5	8423 2222 40
GTG22-HA S85-M14	2.3 (3.1)	8 (17)	32 (68)	1.7 (3.7)	180 (7)	<2.5	8423 2222 50

^{*}uncertainty value 0.07 m/s²





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