

GTG40

Rough Grinding and Cutting

Turbine Grinders



Model	Max free speed r/min	Max output kW	Max wheel dia mm	Spindle thread	Spindle length mm	Weight kg	Height over spindle mm	Air consumption at max output l/s	Air consumption at free speed l/s	Rec hose size mm	Air inlet thread BSP in	Air inlet thread NPT in	Ordering No.
GTG40 S060-611	6000	4.5	152	5/8"-11 UNC	22.3	4.6	123	60	20	16	-	1/2	8423 0715 00 (for cup wheel type 11)
GTG40 S060-927	6000	4.5	230	5/8"-11 UNC	22.3	4.3	123	60	20	16	-	1/2	8423 0715 05 (for depressed center wheels, type 27)
GTG40 S060-727	6000	4.5	180	5/8"-11 UNC	22.3	4.3	123	60	20	16	-	1/2	8423 0715 07 (for depressed center wheels, type 27)
GTG40 S085-727	8500	4.5	180	5/8"-11 UNC	22.3	4.3	123	60	20	16	-	1/2	8423 0715 10 (for depressed center wheels, type 27)
GTG40 F120-7D	12000	4.5	180	-	-	3.8	99	60	20	16	-	1/2	8423 0715 30 (for depressed center wheels, type 27)
GTG40 F085-18	8500	4.5	180	-	-	3.8	99	60	20	16	1/2	-	8423 2900 10
GTG40 F066-23	6600	4.5	230	-	-	4.0	99	60	20	16	1/2	-	8423 2910 10
GTG40 S060-C15*	6000	4.5	150	5/8"-11 UNC	22.3	4.3	123	60	20	16	1/2	-	8423 2930 10 (for cup wheel type 11)

*Max cup wheel diameter is 150mm for Model - GTG40 S060-C15

North American Model