

Pistol Grip Drills

Drills and Tappers

Torque Output: 0.2 to 29 ft-lbs (0.3 to 39 Nm)
Power: 0.25 hp / 0.55 hp (0.34 / 0.73 kW)



DG021B-33-A



DG051B-15-B

Pistol Grip Drills

Non Reversible Models	Free Speed rpm	Stall Torque ft-lbs	Stall Torque Nm	Reversible Models	Free Speed rpm	Stall Torque ft-lbs	Stall Torque Nm	Spindle Offset in.	Spindle Offset mm	Length in.	Length mm	Weight lbs	Weight kg	Spindle Thread Male	@ Free Speed Air Cons. cfm	@ Free Speed Sound Level dB(A)	
Series 20																	
DG021B-220-(-)	22,000	0.2	0.3	DG022B-170-(-)	17,000	0.2	0.3	0.66	17	5.7	146	1.5	0.7	3/8"-24	15	7	76
DG021B-64-(-)	6,400	0.7	1.0	DG022B-50-(-)	5,000	0.6	0.8	0.66	17	5.7	146	1.5	0.7	3/8"-24	15	7	76
DG021B-33-(-)	3,300	1.3	2.0	DG022B-26-(-)	2,600	1.2	1.6	0.66	17	5.7	146	1.5	0.7	3/8"-24	15	7	76
DG021B-19-(-)	1,900	2.3	3.0	DG022B-15-(-)	1,500	2.1	2.8	0.66	17	6.1	155	1.6	0.7	3/8"-24	15	7	76
DG021B-10-(-)	1,000	4.5	6.0	DG022B-8-(-)	800	4.1	5.5	0.66	17	6.1	155	1.6	0.7	3/8"-24	15	7	76
DG021B-5-(-)	500	8.9	12.0	DG022B-4-(-)	400	8.0	11.0	0.66	17	6.1	155	1.6	0.7	3/8"-24	15	7	76
Series 50																	
DG051B-180-(-)	18,000	0.7	1.0	DG052B-170-(-)	17,000	0.6	0.8	0.9	22	6.8	171	2.3	1.1	3/8"-24	25	12	78
DG051B-52-(-)	5,200	2.4	3.0	DG052B-50-(-)	5,000	2.0	2.7	0.9	22	6.8	171	2.3	1.1	3/8"-24	25	12	78
DG051B-33-(-)	3,300	3.5	5.0	DG052B-30-(-)	3,000	2.8	3.8	0.9	22	6.8	171	2.3	1.1	3/8"-24	25	12	78
DG051B-27-(-)	2,700	4.1	5.5	DG052B-25-(-)	2,500	3.3	4.8	0.9	22	6.8	171	2.3	1.1	3/8"-24	25	12	78
DG051B-15-(-)	1,500	8.0	11.0	DG052B-15-(-)	1,500	6.4	8.7	0.9	22	7.5	189	2.7	1.2	3/8"-24	25	12	78
DG051B-11-(-)	1,100	9.5	13.0	DG052B-10-(-)	1,000	7.6	10.0	0.9	22	7.5	189	2.7	1.2	3/8"-24	25	12	78
DG051B-6-(-)	600	17.0	23.0	DG052B-6-(-)	600	14.0	19.0	0.9	22	7.5	189	2.7	1.2	3/8"-24	25	12	78
DG051B-4-(-)	400	29.0	39.0	DG052B-4-(-)	400	23.0	31.0	0.9	22	7.5	189	2.7	1.2	3/8"-24	25	12	78

• Most popular model.
 Air Inlet – 1/4" NPTF Recommended Air Pressure – 90 PSI (6.2 bar) Recommended Hose Size – 5/16" (8 mm) I.D.

Ordering Information

Specify the Base Model Number having the desired speed from the specification chart above. Add the appropriate Dash Letter to indicate the desired spindle option from the chart below.

Example: DG021B-19-A

Spindle Options

Dash Letter	Spindle Option	Series 20 Models Free Speed							Series 50 Models Free Speed							
		Non-Reversible	500	1000	1900	3300	6400	22000	400	600	1100	1500	2700	3300	5200	18000
		Reversible	400	800	1500	2600	5000	17000	400	600	1000	1500	2500	3000	5000	17000
A	1/4" (6 mm) Cap. Chuck	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
B	3/8" (9 mm) Cap. Chuck	•	•	•	NR	NR	NR	NR	•	•	•	•	•	•	•	NR
L ¹	3/8" (9 mm) Cap. Keyless Chuck	NR	•	•	NR	NR	NR	NR	NR	NR	•	•	•	•	•	NR
P	3/8" – 24 Male Thread	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Q	1/4" Hex Quick-Change Chuck	•	•	•	•	•	•	NR	•	•	•	•	•	•	•	NR

• Indicates the model speeds on which a particular spindle option is available. NR indicates that the spindle option is not recommended for a particular speed tool.
 (1) Note: Keyless Chuck is only available on reversible models.