

Drilling Tools



High Performance Pistol Drills: ¼" – ½"

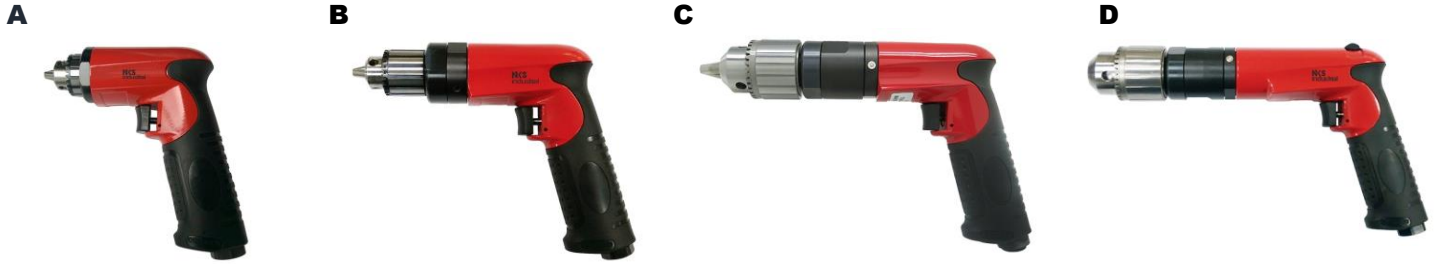
Heavy Duty Straight Drills

Industrial Straight & Angle Drills

Cordless Industrial Drills



High Performance Pistol Drills – Chuck Capacity: 1/4" (6.35)



Model	Pic Ref	Chuck Cap mm (in)	Air Consumption cfm	Free Speed RPM	Speed Control	Sound Level (dBA)	Length (mm)	Motor Power W(HP)	Weight (kg)	Reversible	Air Inlet (in)	Air Hose (in)
NON-REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/4" (6.3MM), 0.6HP – SHORT LENGTH												
NK501D	A	6.35 (1/4")	3	25,000	Variable	<80	125	450 (0.6)	0.6	X	1/4"	3/8"
NK502D	A	6.35 (1/4")	3	20,000	Variable	<80	125	450 (0.6)	0.6	X	1/4"	3/8"
NK503D	A	6.35 (1/4")	3	1,300	Variable	<80	125	450 (0.6)	0.6	X	1/4"	3/8"
NK504D	A	6.35 (1/4")	3.5	25,000	Variable	<80	135	450 (0.6)	0.7	X	1/4"	3/8"
NK505D	A	6.35 (1/4")	3.5	20,000	Variable	<80	135	450 (0.6)	0.7	X	1/4"	3/8"
NK506D	A	6.35 (1/4")	3.5	17,000	Variable	<80	135	450 (0.6)	0.7	X	1/4"	3/8"
NON-REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/4" (6.3MM), 1.0HP – SHORT LENGTH												
NK507D	A	6.35 (1/4")	3.5	25,000	Variable	<80	135	750 (1.0)	0.7	X	1/4"	3/8"
NK508D	A	6.35 (1/4")	3.5	20,000	Variable	<80	135	750 (1.0)	0.7	X	1/4"	3/8"
NK509D	A	6.35 (1/4")	3.5	17,000	Variable	<80	135	750 (1.0)	0.7	X	1/4"	3/8"
NON-REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/4" (6.3MM), 0.6HP – STANDARD LENGTH												
NK510D	B	6.35 (1/4")	3.5	25,000	Variable	<80	155	450 (0.6)	0.9	X	1/4"	3/8"
NK511D	B	6.35 (1/4")	3.5	20,000	Variable	<80	155	450 (0.6)	0.9	X	1/4"	3/8"
NK512D	B	6.35 (1/4")	3.5	17,000	Variable	<80	155	450 (0.6)	0.9	X	1/4"	3/8"
NK513D	B	6.35 (1/4")	3.5	6000	Variable	<80	155	450 (0.6)	0.9	X	1/4"	3/8"
NK514D	B	6.35 (1/4")	3.5	3,500	Variable	<80	155	450 (0.6)	0.9	X	1/4"	3/8"
NK515D	B	6.35 (1/4")	3.5	2,800	Variable	<80	155	450 (0.6)	0.9	X	1/4"	3/8"
NK516D	C	6.35 (1/4")	3.5	1,500	Variable	<80	165	450 (0.6)	1	X	1/4"	3/8"
NK517D	C	6.35 (1/4")	3.5	700	Variable	<80	165	450 (0.6)	1	X	1/4"	3/8"
NK518D	C	6.35 (1/4")	3.5	500	Variable	<80	165	450 (0.6)	1	X	1/4"	3/8"
NK519D	D	6.35 (1/4")	3.5	350	Variable	<80	185	450 (0.6)	1.3	X	1/4"	3/8"
NK520D	D	6.35 (1/4")	3.5	250	Variable	<80	185	450 (0.6)	1.3	X	1/4"	3/8"
NON-REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/4" (6.3MM), 1.0HP – STANDARD LENGTH												
NK521D	B	6.35 (1/4")	3.5	25,000	Variable	<80	155	750 (1.0)	0.9	X	1/4"	3/8"
NK522D	B	6.35 (1/4")	3.5	20,000	Variable	<80	155	750 (1.0)	0.9	X	1/4"	3/8"
NK523D	B	6.35 (1/4")	3.5	17,000	Variable	<80	155	750 (1.0)	0.9	X	1/4"	3/8"
NK524D	B	6.35 (1/4")	3.5	6,000	Variable	<80	155	750 (1.0)	0.9	X	1/4"	3/8"
NK525D	B	6.35 (1/4")	3.5	3,500	Variable	<80	155	750 (1.0)	0.9	X	1/4"	3/8"
NK526D	B	6.35 (1/4")	3.5	2,800	Variable	<80	155	750 (1.0)	0.9	X	1/4"	3/8"
NK527D	C	6.35 (1/4")	3.5	1,500	Variable	<80	165	750 (1.0)	1	X	1/4"	3/8"
NK528D	C	6.35 (1/4")	3.5	700	Variable	<80	165	750 (1.0)	1	X	1/4"	3/8"
NK529D	C	6.35 (1/4")	3.5	500	Variable	<80	165	750 (1.0)	1	X	1/4"	3/8"
NK530D	D	6.35 (1/4")	3.5	350	Variable	<80	185	750 (1.0)	1.3	X	1/4"	3/8"
NK531D	D	6.35 (1/4")	3.5	250	Variable	<80	185	750 (1.0)	1.3	X	1/4"	3/8"
REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/4" (6.3MM), 1.0HP – STANDARD LENGTH												
NK532D	B	6.35 (1/4")	3.5	25,000	Variable	<80	155	750 (1.0)	0.9	0	1/4"	3/8"
NK533D	B	6.35 (1/4")	3.5	20,000	Variable	<80	155	750 (1.0)	0.9	0	1/4"	3/8"
NK534D	B	6.35 (1/4")	3.5	17,000	Variable	<80	155	750 (1.0)	0.9	0	1/4"	3/8"
NK535D	B	6.35 (1/4")	3.5	6,000	Variable	<80	155	750 (1.0)	0.9	0	1/4"	3/8"
NK536D	B	6.35 (1/4")	3.5	3,500	Variable	<80	155	750 (1.0)	0.9	0	1/4"	3/8"
NK537D	B	6.35 (1/4")	3.5	2,800	Variable	<80	155	750 (1.0)	0.9	0	1/4"	3/8"
NK538D	C	6.35 (1/4")	3.5	1,500	Variable	<80	165	750 (1.0)	1	0	1/4"	3/8"
NK539D	C	6.35 (1/4")	3.5	700	Variable	<80	165	750 (1.0)	1	0	1/4"	3/8"
NK540D	C	6.35 (1/4")	3.5	500	Variable	<80	165	750 (1.0)	1	0	1/4"	3/8"
NK541D	D	6.35 (1/4")	3.5	350	Variable	<80	185	750 (1.0)	1.3	0	1/4"	3/8"
NK542D	D	6.35 (1/4")	3.5	250	Variable	<80	185	750 (1.0)	1.3	0	1/4"	3/8"

Warning: Face and eye protection must be worn while operating power tools per ANSI B186.1. Cutting tool maximum speed rating must be equal or exceed speed of air tool @ 90psi (620kpa). Use cutting tool manufacturer's mounting and operating instructions.

It is user's responsibility to refer and comply with ANSI B7.1

High Performance Pistol Drills - Chuck Capacity: 3/8" (10mm)

A



B



C



Model	Pic Ref	Chuck Cap mm (in)	Variable Speed RPM	Air Consumption (cfm)	Sound Level (dBA)	Speed Control	Length (mm)	Motor Power W(HP)	Weight (kg)	Reversible	Air Inlet (in)	Air Hose (in)
NON REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 3/8" (10MM), 0.6HP												
NK543D	A	10 (3/8")	0 ~ 25,000	3.5	<80	Variable	155	450 (0.6)	0.9	X	1/4"	3/8"
NK544D	A	10 (3/8")	0 ~ 20,000	3.5	<80	Variable	155	450 (0.6)	0.9	X	1/4"	3/8"
NK545D	A	10 (3/8")	0 ~ 17,000	3.5	<80	Variable	155	450 (0.6)	0.9	X	1/4"	3/8"
NK546D	A	10 (3/8")	0 ~ 6,000	3.5	<80	Variable	155	450 (0.6)	0.9	X	1/4"	3/8"
NK547D	A	10 (3/8")	0 ~ 3,500	3.5	<80	Variable	155	450 (0.6)	0.9	X	1/4"	3/8"
NK548D	B	10 (3/8")	0 ~ 2800	3.5	<80	Variable	165	450 (0.6)	1	X	1/4"	3/8"
NK549D	B	10 (3/8")	0 ~ 1500	3.5	<80	Variable	165	450 (0.6)	1	X	1/4"	3/8"
NK550D	B	10 (3/8")	0 ~ 700	3.5	<80	Variable	165	450 (0.6)	1	X	1/4"	3/8"
NK551D	B	10 (3/8")	0 ~ 500	3.5	<80	Variable	165	450 (0.6)	1	X	1/4"	3/8"
NK552D	C	10 (3/8")	0 ~ 350	4	<80	Variable	185	450 (0.6)	1.3	X	1/4"	3/8"
NK553D	C	10 (3/8")	0 ~ 250	4	<80	Variable	185	450 (0.6)	1.3	X	1/4"	3/8"
NON REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 3/8" (10MM), 1.0HP												
NK554D	A	10 (3/8")	0 ~ 25,000	3.5	<80	Variable	155	750 (1.0)	0.9	X	1/4"	3/8"
NK555D	A	10 (3/8")	0 ~ 20,000	3.5	<80	Variable	155	750 (1.0)	0.9	X	1/4"	3/8"
NK556D	A	10 (3/8")	0 ~ 17,000	3.5	<80	Variable	155	750 (1.0)	0.9	X	1/4"	3/8"
NK557D	A	10 (3/8")	0 ~ 6,000	3.5	<80	Variable	155	750 (1.0)	0.9	X	1/4"	3/8"
NK558D	A	10 (3/8")	0 ~ 3,500	3.5	<80	Variable	155	750 (1.0)	0.9	X	1/4"	3/8"
NK559D	B	10 (3/8")	0 ~ 2800	3.5	<80	Variable	165	750 (1.0)	1	X	1/4"	3/8"
NK560D	B	10 (3/8")	0 ~ 1500	3.5	<80	Variable	165	750 (1.0)	1	X	1/4"	3/8"
NK561D	B	10 (3/8")	0 ~ 700	3.5	<80	Variable	165	750 (1.0)	1	X	1/4"	3/8"
NK562D	B	10 (3/8")	0 ~ 500	3.5	<80	Variable	165	750 (1.0)	1	X	1/4"	3/8"
NK563D	C	10 (3/8")	0 ~ 350	4	<80	Variable	185	750 (1.0)	1.3	X	1/4"	3/8"
NK564D	C	10 (3/8")	0 ~ 250	4	<80	Variable	185	750 (1.0)	1.3	X	1/4"	3/8"
REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 3/8" (10MM), 0.6HP												
NK565D	A	10 (3/8")	0 ~ 25,000	3.5	<80	Variable	155	450 (0.6)	0.9	0	1/4"	3/8"
NK566D	A	10 (3/8")	0 ~ 20,000	3.5	<80	Variable	155	450 (0.6)	0.9	0	1/4"	3/8"
NK567D	A	10 (3/8")	0 ~ 17,000	3.5	<80	Variable	155	450 (0.6)	0.9	0	1/4"	3/8"
NK568D	A	10 (3/8")	0 ~ 6,000	3.5	<80	Variable	155	450 (0.6)	0.9	0	1/4"	3/8"
NK569D	A	10 (3/8")	0 ~ 3,500	3.5	<80	Variable	155	450 (0.6)	0.9	0	1/4"	3/8"
NK570D	B	10 (3/8")	0 ~ 2800	3.5	<80	Variable	165	450 (0.6)	1	0	1/4"	3/8"
NK571D	B	10 (3/8")	0 ~ 1500	3.5	<80	Variable	165	450 (0.6)	1	0	1/4"	3/8"
NK572D	B	10 (3/8")	0 ~ 700	3.5	<80	Variable	165	450 (0.6)	1	0	1/4"	3/8"
NK573D	B	10 (3/8")	0 ~ 500	3.5	<80	Variable	165	450 (0.6)	1	0	1/4"	3/8"
NK574D	C	10 (3/8")	0 ~ 350	4	<80	Variable	185	450 (0.6)	1.3	0	1/4"	3/8"
NK575D	C	10 (3/8")	0 ~ 250	4	<80	Variable	185	450 (0.6)	1.3	0	1/4"	3/8"
REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 3/8" (10MM), 1.0HP												
NK576D	A	10 (3/8")	0 ~ 25,000	3.5	<80	Variable	155	750 (1.0)	0.9	0	1/4"	3/8"
NK577D	A	10 (3/8")	0 ~ 20,000	3.5	<80	Variable	155	750 (1.0)	0.9	0	1/4"	3/8"
NK578D	A	10 (3/8")	0 ~ 17,000	3.5	<80	Variable	155	750 (1.0)	0.9	0	1/4"	3/8"
NK579D	A	10 (3/8")	0 ~ 6,000	3.5	<80	Variable	155	750 (1.0)	0.9	0	1/4"	3/8"
NK580D	A	10 (3/8")	0 ~ 3,500	3.5	<80	Variable	155	750 (1.0)	0.9	0	1/4"	3/8"
NK581D	B	10 (3/8")	0 ~ 2800	3.5	<80	Variable	165	750 (1.0)	1	0	1/4"	3/8"
NK582D	B	10 (3/8")	0 ~ 1500	3.5	<80	Variable	165	750 (1.0)	1	0	1/4"	3/8"
NK583D	B	10 (3/8")	0 ~ 700	3.5	<80	Variable	165	750 (1.0)	1	0	1/4"	3/8"
NK584D	B	10 (3/8")	0 ~ 500	3.5	<80	Variable	165	750 (1.0)	1	0	1/4"	3/8"
NK585D	C	10 (3/8")	0 ~ 350	4	<80	Variable	185	750 (1.0)	1.3	0	1/4"	3/8"
NK586D	C	10 (3/8")	0 ~ 250	4	<80	Variable	185	750 (1.0)	1.3	0	1/4"	3/8"

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It is user's responsibility to refer and comply with ANSI B7.1

High Performance Pistol Drills – Chuck Capacity: 1/2" (13mm)

A



B



Model	Pic Ref	Chuck Cap mm(in)	Variable Speed RPM	Air Consumption (CFM)	Sound Level (dBA)	Speed Control	Length (mm)	Motor Power W(HP)	Weight (kg)	Reversible	Air Inlet (in)	Air Hose (in)
NON REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/2" (13MM), 0.6HP												
NK587D	A	13(1/2")	0 ~ 25,000	3.5	<80	Variable	155	450 (0.6)	0.9	X	1/4"	3/8"
NK588D	A	13(1/2")	0 ~ 20,000	3.5	<80	Variable	155	450 (0.6)	0.9	X	1/4"	3/8"
NK589D	A	13(1/2")	0 ~ 17,000	3.5	<80	Variable	155	450 (0.6)	0.9	X	1/4"	3/8"
NK590D	A	13(1/2")	0 ~ 5,500	3.5	<80	Variable	165	450 (0.6)	1	X	1/4"	3/8"
NK591D	A	13(1/2")	0 ~ 3,500	3.5	<80	Variable	165	450 (0.6)	1	X	1/4"	3/8"
NK592D	A	13(1/2")	0 ~ 2800	3.5	<80	Variable	165	450 (0.6)	1	X	1/4"	3/8"
NK593D	A	13(1/2")	0 ~ 1500	3.5	<80	Variable	165	450 (0.6)	1	X	1/4"	3/8"
NK594D	A	13(1/2")	0 ~ 700	3.5	<80	Variable	165	450 (0.6)	1	X	1/4"	3/8"
NK595D	A	13(1/2")	0 ~ 500	3.5	<80	Variable	165	450 (0.6)	1	X	1/4"	3/8"
NK596D	B	13(1/2")	0 ~ 350	4	<80	Variable	185	450 (0.6)	1.3	X	1/4"	3/8"
NK597D	B	13(1/2")	0 ~ 250	4	<80	Variable	185	450 (0.6)	1.3	X	1/4"	3/8"
NON REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/2" (13MM), 1.0HP												
NK598D	A	13(1/2")	0 ~ 25,000	3.5	<80	Variable	155	750 (1.0)	0.9	X	1/4"	3/8"
NK599D	A	13(1/2")	0 ~ 20,000	3.5	<80	Variable	155	750 (1.0)	0.9	X	1/4"	3/8"
NK600D	A	13(1/2")	0 ~ 17,000	3.5	<80	Variable	155	750 (1.0)	0.9	X	1/4"	3/8"
NK601D	A	13(1/2")	0 ~ 5,500	3.5	<80	Variable	165	750 (1.0)	1	X	1/4"	3/8"
NK602D	A	13(1/2")	0 ~ 3,500	3.5	<80	Variable	165	750 (1.0)	1	X	1/4"	3/8"
NK603D	A	13(1/2")	0 ~ 2800	3.5	<80	Variable	165	750 (1.0)	1	X	1/4"	3/8"
NK604D	A	13(1/2")	0 ~ 1500	3.5	<80	Variable	165	750 (1.0)	1	X	1/4"	3/8"
NK605D	A	13(1/2")	0 ~ 700	3.5	<80	Variable	165	750 (1.0)	1	X	1/4"	3/8"
NK606D	A	13(1/2")	0 ~ 500	3.5	<80	Variable	165	750 (1.0)	1	X	1/4"	3/8"
NK607D	B	13(1/2")	0 ~ 350	4	<80	Variable	185	750 (1.0)	1.3	X	1/4"	3/8"
NK608D	B	13(1/2")	0 ~ 250	4	<80	Variable	185	750 (1.0)	1.3	X	1/4"	3/8"
REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/2" (13MM), 0.6HP												
NK609D	A	13(1/2")	0 ~ 25,000	3.5	<80	Variable	155	450 (0.6)	0.9	0	1/4"	3/8"
NK610D	A	13(1/2")	0 ~ 20,000	3.5	<80	Variable	155	450 (0.6)	0.9	0	1/4"	3/8"
NK611D	A	13(1/2")	0 ~ 17,000	3.5	<80	Variable	155	450 (0.6)	0.9	0	1/4"	3/8"
NK612D	A	13(1/2")	0 ~ 5,500	3.5	<80	Variable	165	450 (0.6)	1	0	1/4"	3/8"
NK613D	A	13(1/2")	0 ~ 3,500	3.5	<80	Variable	165	450 (0.6)	1	0	1/4"	3/8"
NK614D	A	13(1/2")	0 ~ 2800	3.5	<80	Variable	165	450 (0.6)	1	0	1/4"	3/8"
NK615D	A	13(1/2")	0 ~ 1500	3.5	<80	Variable	165	450 (0.6)	1	0	1/4"	3/8"
NK616D	A	13(1/2")	0 ~ 700	3.5	<80	Variable	165	450 (0.6)	1	0	1/4"	3/8"
NK617D	A	13(1/2")	0 ~ 500	3.5	<80	Variable	165	450 (0.6)	1	0	1/4"	3/8"
NK618D	B	13(1/2")	0 ~ 350	4	<80	Variable	185	450 (0.6)	1.3	0	1/4"	3/8"
NK619D	B	13(1/2")	0 ~ 250	4	<80	Variable	185	450 (0.6)	1.3	0	1/4"	3/8"
REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/2" (13MM), 1.0HP												
NK620D	A	13(1/2")	0 ~ 25,000	3.5	<80	Variable	155	750 (1.0)	0.9	0	1/4"	3/8"
NK621D	A	13(1/2")	0 ~ 20,000	3.5	<80	Variable	155	750 (1.0)	0.9	0	1/4"	3/8"
NK622D	A	13(1/2")	0 ~ 17,000	3.5	<80	Variable	155	750 (1.0)	0.9	0	1/4"	3/8"
NK623D	A	13(1/2")	0 ~ 5,500	3.5	<80	Variable	165	750 (1.0)	1	0	1/4"	3/8"
NK624D	A	13(1/2")	0 ~ 3,500	3.5	<80	Variable	165	750 (1.0)	1	0	1/4"	3/8"
NK625D	A	13(1/2")	0 ~ 2800	3.5	<80	Variable	165	750 (1.0)	1	0	1/4"	3/8"
NK626D	A	13(1/2")	0 ~ 1500	3.5	<80	Variable	165	750 (1.0)	1	0	1/4"	3/8"
NK623D	A	13(1/2")	0 ~ 700	3.5	<80	Variable	165	750 (1.0)	1	0	1/4"	3/8"
NK624D	A	13(1/2")	0 ~ 500	3.5	<80	Variable	165	750 (1.0)	1	0	1/4"	3/8"
NK625D	B	13(1/2")	0 ~ 350	4	<80	Variable	185	750 (1.0)	1.3	0	1/4"	3/8"
NK626D	B	13(1/2")	0 ~ 250	4	<80	Variable	185	750 (1.0)	1.3	0	1/4"	3/8"

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Reversible & Non-Reversible Pistol Drills

A



B



C



D

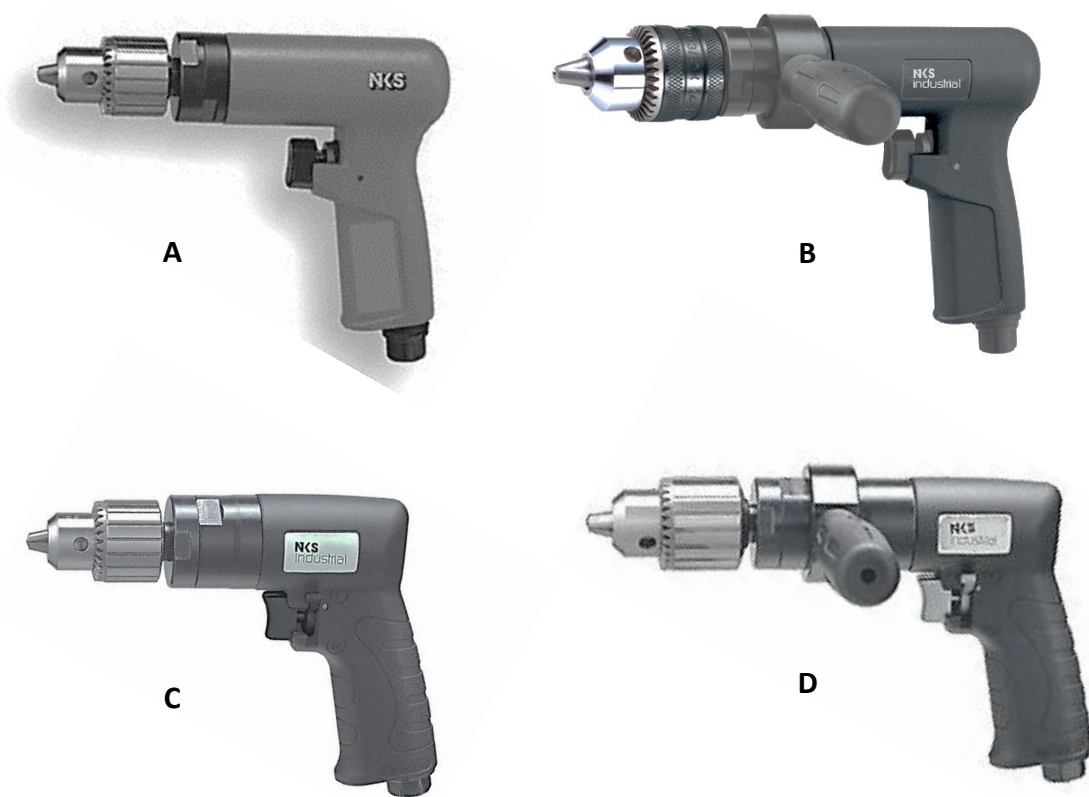


Model	Pic Ref	Chuck Cap mm(in)	Variable Speed RPM	Speed Control	Motor Power W (HP)	Air Consumption cfm	Length mm	Weight kg	Reversible
NON-REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/4" (6.35MM)									
NK800D	A	6.35 (1/4")	0 ~ 2,600	Variable	225 (0.3)	4	140	0.6	X
NK801D	A	6.35 (1/4")	0 ~ 3,000	Variable	225 (0.3)	4	140	0.6	X
NK802D	A	6.35 (1/4")	0 ~ 3,900	Variable	225 (0.3)	4	140	0.6	X
NK803D	A	6.35 (1/4")	0 ~ 2,000	Variable	150 (0.2)	4	140	0.6	X
NK804D	A	6.35 (1/4")	0 ~ 25,000	Variable	225 (0.3)	4	140	0.6	X
NK805D	A	6.35 (1/4")	0 ~ 1,300	Variable	225 (0.3)	4	140	0.6	X
REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/4" (6.35MM)									
NK806D	B	6.35 (1/4")	0 ~ 2,000	Variable	188 (0.25)	4	155	0.7	O
NK807D	B	6.35 (1/4")	0 ~ 2,000	Variable	150 (0.2)	4	155	0.7	O
NK808D	B	6.35 (1/4")	0 ~ 21,500	Variable	188 (0.25)	4	155	0.7	O
NON-REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 3/8" (10MM)									
NK809D	A	10 (3/8")	0 ~ 750	Variable	225 (0.3)	5	140	0.6	X
NK810D	A	10 (3/8")	0 ~ 900	Variable	225 (0.3)	5	140	0.6	X
NK811D	C	10 (3/8")	0 ~ 2,800	Variable	450 (0.6)	5	150	0.65	X
NK812D	C	10 (3/8")	0 ~ 4,500	Variable	450 (0.6)	5	150	0.65	X
NK813D	C	10 (3/8")	0 ~ 20,000	Variable	450 (0.6)	5	150	0.65	X
REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 3/8" (10MM)									
NK814D	D	10 (3/8")	0 ~ 2,200	Variable	375 (0.5)	5	150	0.65	O
NK815D	D	10 (3/8")	0 ~ 3,600	Variable	375 (0.5)	5	150	0.65	O
NK816D	D	10 (3/8")	0 ~ 17,000	Variable	375 (0.5)	5	150	0.65	O
NON-REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/2" (13MM)									
NK817D	C	13 (1/2")	0 ~ 2,400	Variable	675 (0.9)	6	150	0.65	X
NK818D	C	13 (1/2")	0 ~ 3,900	Variable	675 (0.9)	6	150	0.65	X
NK819D	C	13 (1/2")	0 ~ 5,500	Variable	675 (0.9)	6	150	0.65	X
NK820D	C	13 (1/2")	0 ~ 18,000	Variable	675 (0.9)	6	150	0.65	X
REVERSIBLE PISTOL DRILLS – CHUCK CAPACITY 1/2" (13MM)									
NK821D	D	13 (1/2")	0 ~ 2,000	Variable	675 (0.9)	6	150	0.65	O
NK822D	D	13 (1/2")	0 ~ 5,500	Variable	675 (0.9)	6	150	0.65	O
NK823D	D	13 (1/2")	0 ~ 15,300	Variable	675 (0.9)	6	150	0.65	O

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Reversible & Non-Reversible Drills



Model	Pic Ref.	Chuck Size	Free Speed	Length	Air Consumption	Motor Power	Net Weight	Reversible	Air Inlet	Air Hose
		mm (in)	RPM	mm	cfm	HP	kg		in	in
NON-REVERSIBLE PISTOL DRILLS										
NK824D	A	6.35(1/4")	18,000	170	4	1.0	0.95	No	1/4	3/8
NK825D	A	6.35(1/4")	6,000	170	4	1.0	0.95	No	1/4	3/8
NK826D	A	6.35(1/4")	5,000	170	4	1.0	0.95	No	1/4	3/8
NK827D	A	6.35(1/4")	4,000	170	4	1.0	0.95	No	1/4	3/8
NK828D	A	6.35(1/4")	3,200	170	4	1.0	0.95	No	1/4	3/8
NK829D	A	6.35(1/4")	2,500	170	4	1.0	0.95	No	1/4	3/8
NK830D	A	10 (3/8")	5,000	170	4	1.0	0.95	No	1/4	3/8
NK831D	A	10 (3/8")	4,000	170	4	1.0	0.95	No	1/4	3/8
NK832D	A	10 (3/8")	3,200	170	4	1.0	0.95	No	1/4	3/8
NK833D	A	10 (3/8")	2,500	170	4	1.0	0.95	No	1/4	3/8
NK834D	B	10 (3/8")	1,900	210	5	1.0	1.3	No	1/4	3/8
NK835D	A	13 (1/2")	3,200	170	5	1.0	0.95	No	1/4	3/8
NK836D	A	13 (1/2")	2,500	170	5	1.0	0.95	No	1/4	3/8
NK837D	B	13 (1/2")	1,250	215	5	1.0	1.45	No	1/4	3/8
NK838D	B	13 (1/2")	650	215	5	1.0	1.45	No	1/4	3/8
COMPOSITE REVERSIBLE PISTOL DRILLS										
NK839D	C	10 (3/8")	14,000	175	5	0.6	0.85	Yes	1/4	3/8
NK840D	C	10 (3/8")	4,800	175	5	0.6	0.85	Yes	1/4	3/8
NK841D	C	10 (3/8")	3,200	175	5	0.6	0.85	Yes	1/4	3/8
NK842D	C	10 (3/8")	2,500	175	5	0.6	0.85	Yes	1/4	3/8
NK843D	D	13 (1/2")	1,000	220	6	0.6	1.35	Yes	1/4	3/8
NK844D	D	13 (1/2")	660	220	6	0.6	1.35	Yes	1/4	3/8

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Reversible & Non-Reversible Drills

NK0655/NK0674/NK0657

500/400/800 rpm

0.5 HP

Chuck Capacity
1/2" (13mm)

1/2" Heavy Duty Pistol Type Drill

- ⇒ Powerful with 0.5HP (370W) Motor
- ⇒ Speed Control – 2 Speed and Reversible (NK0674)
- ⇒ Handle Exhaust
- ⇒ Planetary Gearing with Brass Bushing



NK0644/NK0645/NK0648/NK0674B

300/500/250/450 rpm

0.4 HP

Chuck Capacity
1/2" (13mm)

1/2" Heavy Duty Pistol Type Drill

- ⇒ Ideal for Low Speed Drilling
- ⇒ Speed Control – 2 Speed
- ⇒ Industrial Quality Gearbox
- ⇒ Side Handle for Comfort and Control



NK0601

1,200 rpm

1.4 HP

Chuck Capacity
1/2" (13mm)

1/2" Heavy Duty Straight Type Drill

- ⇒ Ideal for Heavy Production Environment
- ⇒ Adjustable Speed for Better Control
- ⇒ Side Handle for Improved Handling
- ⇒ Effective Drilling up to 1/2"



NK0638/NK0602A/NK0602B

700/1,000/1,000 rpm

Up to 2.2 HP

Chuck Capacity
5/8" (18mm)

5/8" Heavy Duty Straight Type Drill

- ⇒ Durable Gearbox Ensure Heavy Drilling
- ⇒ Adjustable Speed for Better Control
- ⇒ Side Handle for Improved Control
- ⇒ Effective Drilling up to 5/8"



Pistol Type

Model	Free Speed	Reversible	Power		Chuck Capacity	Speed Control	Air Consumption		Weight	Air Inlet
	rpm		hp	kw	in		cfm	m ³ /min	kg	in
NK0655	500	No	0.5	0.37	1/2	2 Speed	22	0.6	1.60	1/4
NK0674	400	No	0.5	0.37	1/2	2 Speed	22	0.6	1.60	1/4
NK0657	800	No	0.5	0.37	1/2	2 Speed	22	0.6	1.60	1/4
NK0644	300	No	0.5	0.30	1/2	2 Speed	22	0.6	1.60	1/4
NK0645	500	No	0.4	0.30	1/2	2 Speed	24	0.7	1.60	1/4
NK0648	250	No	0.4	0.30	1/2	2 Speed	24	0.7	1.60	1/4
NK0674B	450	No	0.4	0.30	1/2	2 Speed	24	0.7	1.65	1/4

Straight Type

Model	Free Speed	Reversible	Power		Chuck Capacity	Speed Control	Air Consumption		Weight	Air Inlet
	rpm		hp	kw	in		cfm	m ³ /min	kg	in
NK0601	1200	No	1.4	0.82	1/2	Variable	44	1.2	3.20	3/8
NK0638	700	Yes	1.4	0.82	5/8	Variable	46	1.3	3.25	3/8
NK0602A	1000	No	2.2	1.65	5/8	Variable	50	1.4	6.32	3/8
NK0602B	1000	Yes	2.2	1.65	5/8	Variable	50	1.4	6.32	3/8

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Reversible & Non-Reversible Drills

NK0606/NK0660/NK0664
1,500/2,600/4,500 rpm
0.5 HP



3/8" Heavy Duty Straight Type Drill

- ⇒ High Performance Jacob's Chuck
- ⇒ Ergonomic Grip and Lightweight (0.91 kg)

NK0506
22,000 rpm
0.5 HP



3/8" Heavy Duty Straight Type Drill

- ⇒ Fast (22,000 rpm), Air Efficient Motor
- ⇒ Ergonomic Grip and Lightweight (0.69 kg)

NK2731/NK2732
2,300/4,500 rpm
0.5 HP



3/8" Heavy Duty Straight Type Drill

- ⇒ Air Efficient and Great for Tight Areas
- ⇒ Variable Speed Controller

NK2751
21,000 rpm – 0.5HP



3/8" Heavy Duty Straight Type Drill

- ⇒ Fast, Efficient and Great for Tight Areas
- ⇒ Variable Speed Controller for Better Control

NK2752
1,500 rpm - 0.3HP



3/8" Heavy Duty Angle Head Drill

- ⇒ Low Profile 90 Degrees Head
- ⇒ Reverse Valve for Easy Directional Change

NK0647
1,900 rpm – 0.4HP



3/8" Heavy Duty Angle Head Drill

- ⇒ 90 Degrees Head for Confined Spaces
- ⇒ Reverse Valve for Easy Directional Change

Straight Type

Model	Free Speed	Reversible	Power		Chuck Capacity	Speed Control	Air Consumption		Weight	Air Inlet
	rpm		Hp	kw	in		Cfm	m ³ /min	kg	In
NK0606	1500	No	0.5	0.37	3/8	1 Speed	21	0.6	0.91	1/4
NK0660	2600	No	0.5	0.37	3/8	1 Speed	21	0.6	0.91	1/4
NK0664	4500	No	0.5	0.37	3/8	1 Speed	21	0.6	0.91	1/4
NK0506	22,000	No	0.5	0.37	3/8	1 Speed	21	0.6	0.69	1/4
NK2731	2300	No	0.5	0.37	3/8	Variable	21	0.6	1.05	1/4
NK2732	4500	No	0.5	0.37	3/8	Variable	21	0.6	1.05	1/4
NK2751	21,000	No	0.5	0.37	3/8	Variable	21	0.6	0.75	1/4

Angle Type

Model	Free Speed	Reversible	Power		Chuck Capacity	Speed Control	Air Consumption		Weight	Air Inlet
	rpm		Hp	kw	in		Cfm	m ³ /min	kg	In
NK2752	1500	Yes	0.3	0.22	3/8	1 Speed	21	0.6	0.91	1/4
NK0647	1900	Yes	0.5	0.37	3/8	1 Speed	21	0.6	0.91	1/4

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Air Motors & Attachments

Air Motor Handle (Fits All Angle Head Attachments)

NKS offers the smallest, lightest and most ergonomic industrial angle drills that have sufficient power for most aerospace applications. This aerospace specific drills are used in most aircraft manufacturing factories around the globe. All models feature ergonomic designs with comfortable grips, high power-to-weight ratios, low noise levels and low air consumption. All drills are lubrication free. They are well-balanced with comfortable grips and they combine low weight with high power output, thus minimizing operator fatigue. **One Handle – Any Angle..**

Model	Free Speed rpm	Power hp kw	Length mm	Air Con. cfm	Wt. Kg	Inlet in
MOTOR POWER: 0.4HP (0.30KW) & 0.5HP (0.37KW)						
NK040-R500-AM	500	0.4 0.30	185	21	0.50	1/4
NK040-R1000-AM	1,000	0.4 0.30	185	21	0.50	1/4
NK040-R1800-AM	1,800	0.4 0.30	142	21	0.45	1/4
NK040-R3200-AM	3,200	0.4 0.30	142	21	0.50	1/4
NK040-R4000-AM	4,000	0.5 0.37	152	21	0.45	1/4
NK040-R5500-AM	5,500	0.4 0.30	152	21	0.45	1/4

- ⇒ Rear Exhaust with Built In Silencer
- ⇒ Angle Head may be rotated 360° for superior operator control.
- ⇒ Motor housing milled from solid bar for precision motor alignment.
- ⇒ Motor cylinder and rotor are hardened alloy steel to ensure proper alignment and long life.
- ⇒ Smooth quiet operation



Angle Head Attachments

NK905AC



NK905EAC



NK405AC



NK405EAC



NK360AC



NK360EAC

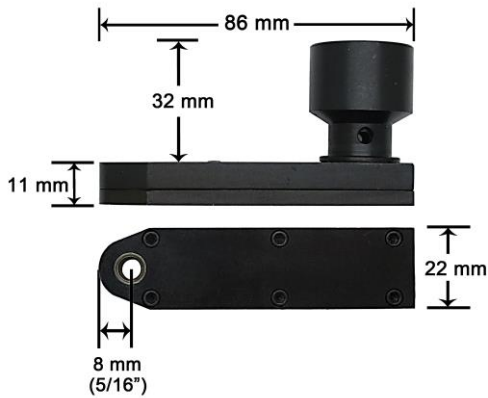


Warning: Face and eye protection must be worn while operating power tools per ANSI B186.1. Cutting tool maximum speed rating must be equal or exceed speed of air tool @ 90psi (620kpa). Use cutting tool manufacturer's mounting and operating instructions.

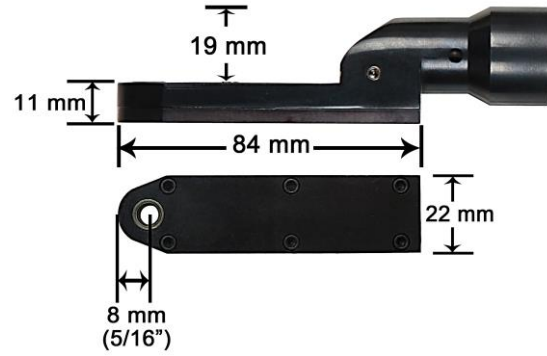
It is user's responsibility to refer and comply with ANSI B7.1

Angle Drill Attachments

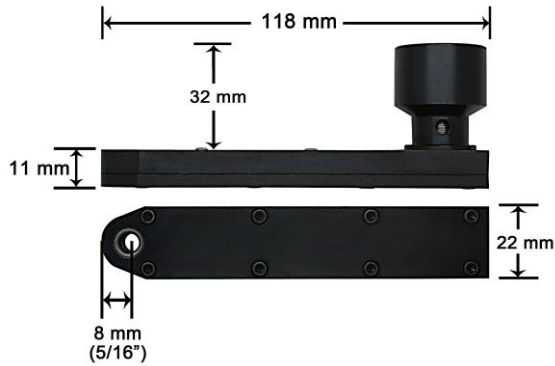
NK300PC



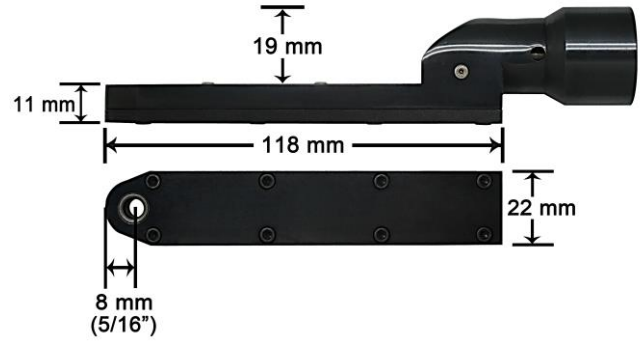
NK400CF



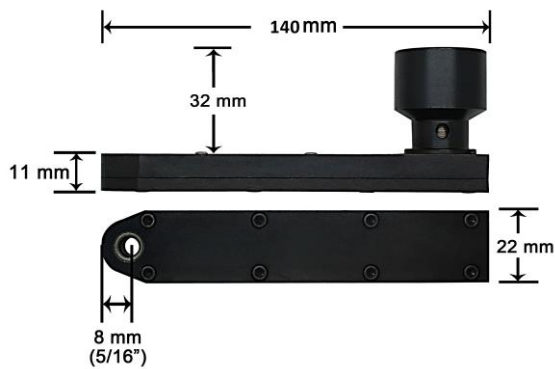
NK301PC



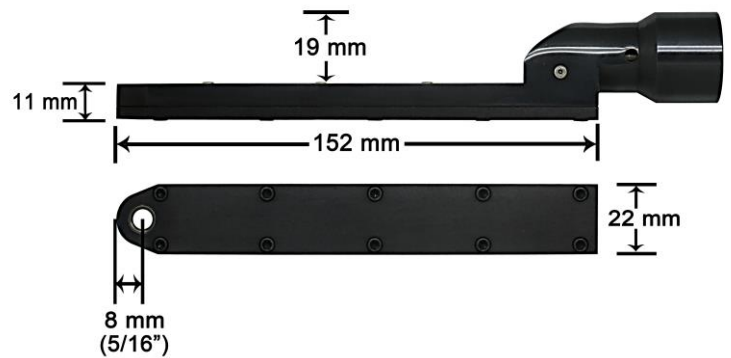
NK401CF



NK302PC



NK402CF



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Aerospace Drills

NKS specializes in aerospace specific pneumatic drills for precise drilling applications and sheet metal utilities. Consisting of single piece hardened spindle gear and grease fitting in motor housing and head gives our drill longer work life than any competitor. Each drill is equipped with an inline air regulator for easy air adjustments. Bearing is enclosed in a case covering top and bottom for safer operation. In order to reduce sound levels, each drill is fitted with a bronze muffler at the rear exhaust. Drills are fitted with hardened alloy steel planetary gears, motor cylinder and rotor that give the tool more reliability during drilling operation and longer work life.

90 Degree Angle Drills – 0.4HP (0.3KW) to 0.5HP (0.37KW)



A



B

Model	Pic Ref.	Free Speed	Power		Length	Wt.
		rpm	hp	kW	mm	kg
1/4" X 28 THREADED SPINDLE						
NK040-R500-90T	A	500	0.4	0.3	265	0.75
NK040-R1000-90T	A	1,000	0.4	0.3	265	0.75
NK050-R1800-90T	A	1,800	0.4	0.3	256	0.55
NK040-R3200-90T	A	3,200	0.4	0.3	256	0.55
NK040-R4000-90T	A	4,000	0.5	0.37	256	0.55
NK040-R5500-90T	A	5,500	0.4	0.3	256	0.55
9/32" X 40 THREADED SPINDLE						
NK040-R500-T6-90	A	500	0.4	0.3	265	0.75
NK040-R1000-T6-90	A	1,000	0.4	0.3	265	0.75
NK040-R2500-T6-90	A	2,500	0.5	0.37	256	0.55
NK040-R3200-T6-90	A	3,200	0.4	0.3	256	0.55
NK040-R4000-T6-90	A	4,000	0.5	0.37	256	0.55
NK040-R5500-T6-90	A	5,500	0.4	0.3	256	0.55
COLLET SPINDLE – MAX. CAPACITY: 5MM						
NK040-R500-90C	A	500	0.4	0.3	265	0.75
NK040-R1000-90C	A	1,000	0.4	0.3	265	0.75
NK040-R2500-90C	A	1,800	0.4	0.3	256	0.55
NK040-R3200-90C	A	3,200	0.4	0.3	256	0.55
NK040-R4000-90C	A	4,000	0.5	0.37	256	0.55
NK040-R5500-90C	A	5,500	0.4	0.3	256	0.55
9/32" X 40 COLLET SPINDLE						
NK040-R500-C6-90	A	500	0.4	0.3	265	0.75
NK040-R1000-C6-90	A	1,000	0.4	0.3	265	0.75
NK040-R2500-C6-90	A	2,500	0.5	0.37	256	0.55
NK040-R3200-C6-90	A	3,200	0.4	0.3	256	0.55
NK040-R4000-C6-90	A	4,000	0.5	0.37	256	0.55
NK040-R5500-C6-90	A	5,500	0.4	0.3	256	0.55

Model	Pic Ref.	Free Speed	Power		Length	Wt.
		rpm	hp	kW	mm	kg
1/4" X 28 THREADED SPINDLE - EXTENDED						
NK040-R500-90TE	B	500	0.4	0.3	370	0.88
NK040-R1000-90TE	B	1,000	0.4	0.3	370	0.88
NK040-R2500-90TE	B	2,500	0.5	0.37	328	0.78
NK040-R3200-90TE	B	3,200	0.4	0.3	328	0.78
NK040-R4000-90TE	B	4,000	0.5	0.37	328	0.78
NK040-R5500-90TE	B	5,500	0.4	0.3	328	0.78
9/32" X 40 THREADED SPINDLE - EXTENDED						
NK040-R500-T6-90E	B	500	0.4	0.3	370	0.88
NK040-R1000-T6-90E	B	1,000	0.4	0.3	370	0.88
NK040-R2500-T6-90E	B	2,500	0.5	0.37	328	0.78
NK040-R3200-T6-90E	B	3,200	0.4	0.3	328	0.78
NK040-R4000-T6-90E	B	4,000	0.5	0.37	328	0.78
NK040-R5500-T6-90E	B	5,500	0.4	0.3	328	0.78
COLLET SPINDLE – MAX. CAPACITY: 5MM - EXTENDED						
NK040-R500-90CE	B	500	0.4	0.3	370	0.88
NK040-R1000-90CE	B	1,000	0.4	0.3	370	0.88
NK040-R2500-90CE	B	2,500	0.5	0.37	328	0.78
NK040-R3200-90CE	B	3,200	0.4	0.3	328	0.78
NK040-R4000-90CE	B	4,000	0.5	0.37	328	0.78
NK040-R5500-90CE	B	5,500	0.4	0.3	328	0.78
9/32" X 40 COLLET SPINDLE - EXTENDED						
NK040-R500-C6-90E	B	500	0.4	0.3	370	0.88
NK040-R1000-C6-90E	B	1,000	0.4	0.3	370	0.88
NK040-R2500-C6-90E	B	2,500	0.5	0.37	328	0.78
NK040-R3200-C6-90E	B	3,200	0.4	0.3	328	0.78
NK040-R4000-C6-90E	B	4,000	0.5	0.37	328	0.78
NK040-R5500-C6-90E	B	5,500	0.4	0.3	328	0.78

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Angle Head Drills – 45 Degrees

45 Degree Angle Drills – Standard and Extended Shaft

0.4HP (0.3KW) to 0.5HP (0.37KW)



A



B

Model	Pic Ref.	Free Speed	Power		Length	Wt.
		rpm	hp	kW	mm	kg
1/4" X 28 THREADED SPINDLE						
NK040-R500-45T	A	500	0.4	0.3	304	0.75
NK040-R1000-45T	A	1,000	0.4	0.3	304	0.75
NK050-R1800-45T	A	1,800	0.4	0.3	273	0.55
NK050-R3200-45T	A	3,200	0.4	0.3	266	0.55
NK050-R4000-45T	A	4,000	0.5	0.37	266	0.55
NK040-R5500-45T	A	5,500	0.4	0.3	266	0.55

9/32" X 40 THREADED SPINDLE						
NK040-R500-T6-45	A	500	0.4	0.3	304	0.75
NK040-R1000-T6-45	A	1,000	0.4	0.3	304	0.75
NK050-R2500-T6-45	A	2,500	0.5	0.37	273	0.55
NK040-R3200-T6-45	A	3,200	0.4	0.3	266	0.55
NK050-R4000-T6-45	A	4,000	0.5	0.37	266	0.55
NK040-R5500-T6-45	A	5,500	0.4	0.3	266	0.55

COLLET SPINDLE – MAX. CAPACITY: 5MM						
NK040-R500-45C	A	500	0.4	0.3	304	0.75
NK040-R1000-45C	A	1,000	0.4	0.3	304	0.75
NK050-R1800-45C	A	1,800	0.5	0.37	266	0.55
NK050-R3200-45C	A	3,200	0.4	0.3	266	0.55
NK050-R4000-45C	A	4,000	0.5	0.37	266	0.55
NK040-R5500-45C	A	5,500	0.4	0.3	266	0.55

9/32" X 40 COLLET SPIDLE						
NK040-R500-C6-45	A	500	0.4	0.3	304	0.75
NK040-R1000-C6-45	A	1,000	0.4	0.3	304	0.75
NK050-R2500-C6-45	A	2,500	0.5	0.37	266	0.60
NK040-R3200-C6-45	A	3,200	0.4	0.3	266	0.60
NK050-R4000-C6-45	A	4,000	0.5	0.37	266	0.60
NK040-R5500-C6-45	A	5,500	0.4	0.3	266	0.60

Model	Pic Ref.	Free Speed	Power		Length	Wt.
		rpm	hp	kW	mm	kg
1/4" X 28 THREADED SPINDLE - EXTENDED						
NK040-R500-45TE	B	500	0.4	0.3	370	0.88
NK040-R1000-45TE	B	1,000	0.4	0.3	370	0.88
NK050-R2500-45TE	B	2,500	0.5	0.37	328	0.78
NK040-R3200-45TE	B	3,200	0.4	0.3	328	0.78
NK050-R4000-45TE	B	4,000	0.5	0.37	328	0.78
NK040-R5500-45TE	B	5,500	0.4	0.3	328	0.78

9/32" X 40 THREADED SPINDLE - EXTENDED						
NK040-R500-T6-45E	B	500	0.4	0.3	370	0.88
NK040-R1000-T6-45E	B	1,000	0.4	0.3	370	0.88
NK050-R2500-T6-45E	B	2,500	0.5	0.37	328	0.78
NK040-R3200-T6-45E	B	3,200	0.4	0.3	328	0.78
NK050-R4000-T6-45E	B	4,000	0.5	0.37	328	0.78
NK040-R5500-T6-45E	B	5,500	0.4	0.3	328	0.78

COLLET SPINDLE – MAX. CAPACITY: 5MM - EXTENDED						
NK040-R500-45CE	B	500	0.4	0.3	370	0.88
NK040-R1000-45CE	B	1,000	0.4	0.3	370	0.88
NK050-R2500-45CE	B	2,500	0.5	0.37	328	0.78
NK040-R3200-45CE	B	3,200	0.4	0.3	328	0.78
NK050-R4000-45CE	B	4,000	0.5	0.37	328	0.78
NK040-R5500-45CE	B	5,500	0.4	0.3	328	0.78

9/32" X 40 COLLET SPINDLE - EXTENDED SHAFT						
NK040-R500-C6-45E	B	500	0.4	0.3	370	0.88
NK040-R1000-C6-45E	B	1,000	0.4	0.3	370	0.88
NK050-R2500-C6-45E	B	2,500	0.5	0.37	328	0.78
NK040-R3200-C6-45E	B	3,200	0.4	0.3	328	0.78
NK050-R4000-C6-45E	B	4,000	0.5	0.37	328	0.78
NK040-R5500-C6-45E	B	5,500	0.4	0.3	328	0.78

Warning: Face and eye protection must be worn while operating power tools per ANSI B186.1. Cutting tool maximum speed rating must be equal or exceed speed of air tool @ 90psi (620kpa). Use cutting tool manufacturer's mounting and operating instructions.

It is user's responsibility to refer and comply with ANSI B7.1

Angle Head Drills – 360 Degrees

360 Degree Angle Drills – Standard and Extended Shaft

0.4HP (0.3KW) to 0.5HP (0.37KW)



Model	Pic Ref.	Free Speed	Power		Length	Wt.
		rpm	hp	kW	mm	kg
1/4" X 28 THREADED SPINDLE						
NK040-R500-360T	A	500	0.4	0.3	267	0.79
NK040-R1000-360T	A	1,000	0.4	0.3	267	0.79
NK050-R2500-360T	A	2,500	0.5	0.37	266	0.57
NK050-R3200-360T	A	3,200	0.4	0.3	266	0.57
NK050-R4000-360T	A	4,000	0.5	0.37	266	0.57
NK040-R5500-360T	A	5,500	0.4	0.3	266	0.57

9/32" X 40 THREADED SPINDLE						
NK040-R500-T6-360	A	500	0.4	0.3	267	0.79
NK040-R1000-T6-360	A	1,000	0.4	0.3	267	0.79
NK050-R2500-T6-360	A	2,500	0.5	0.37	266	0.57
NK040-R3200-T6-360	A	3,200	0.4	0.3	266	0.57
NK050-R4000-T6-360	A	4,000	0.5	0.37	266	0.57
NK040-R5500-T6-360	A	5,500	0.4	0.3	266	0.57

COLLET SPINDLE – MAX. CAPACITY: 5MM						
NK040-R500-360C	A	500	0.4	0.3	267	0.79
NK040-R1000-360C	A	1,000	0.4	0.3	267	0.79
NK050-R2500-360C	A	2,500	0.5	0.37	266	0.57
NK050-R3200-360C	A	3,200	0.4	0.3	266	0.57
NK050-R4000-360C	A	4,000	0.5	0.37	266	0.57
NK040-R5500-360C	A	5,500	0.4	0.3	266	0.57

9/32" X 40 COLLET SPINDLE						
NK040-R500-C6-360	A	500	0.4	0.3	267	0.79
NK040-R1000-C6-360	A	1,000	0.4	0.3	267	0.79
NK050-R2500-C6-360	A	2,500	0.5	0.37	266	0.57
NK040-R3200-C6-360	A	3,200	0.4	0.3	266	0.57
NK050-R4000-C6-360	A	4,000	0.5	0.37	266	0.57
NK040-R5500-C6-360	A	5,500	0.4	0.3	266	0.57

Model	Pic Ref.	Free Speed	Power		Length	Wt.
		rpm	hp	kW	mm	kg
9/32" X 40 THREADED SPINDLE - EXTENDED						
NK040-R500-360TE	B	500	0.4	0.3	372	0.98
NK040-R1000-360TE	B	1,000	0.4	0.3	372	0.98
NK050-R2500-360TE	B	2,500	0.5	0.37	330	0.88
NK040-R3200-360TE	B	3,200	0.4	0.3	330	0.88
NK050-R4000-360TE	B	4,000	0.5	0.37	330	0.88
NK040-R5500-360TE	B	5,500	0.4	0.3	330	0.88

9/32" X 40 THREADED SPINDLE - EXTENDED						
NK040-R500-T6-360E	B	500	0.4	0.3	372	0.98
NK040-R1000-T6-360E	B	1,000	0.4	0.3	372	0.98
NK050-R2500-T6-360E	B	2,500	0.5	0.37	330	0.88
NK040-R3200-T6-360E	B	3,200	0.4	0.3	330	0.88
NK050-R4000-T6-360E	B	4,000	0.5	0.37	330	0.88
NK040-R5500-T6-360E	B	5,500	0.4	0.3	330	0.88

COLLET SPINDLE – MAX. CAPACITY: 5MM - EXTENDED						
NK040-R500-360CE	B	500	0.4	0.3	372	0.98
NK040-R1000-360CE	B	1,000	0.4	0.3	372	0.98
NK050-R2500-360CE	B	2,500	0.5	0.37	330	0.88
NK040-R3200-360CE	B	3,200	0.4	0.3	330	0.88
NK050-R4000-360CE	B	4,000	0.5	0.37	330	0.88
NK040-R5500-360CE	B	5,500	0.4	0.3	330	0.88

9/32" X 40 COLLET SPINDLE - EXTENDED						
NK040-R500-C6-360E	B	500	0.4	0.3	372	0.98
NK040-R1000-C6-360E	B	1,000	0.4	0.3	372	0.98
NK050-R2500-C6-360E	B	2,500	0.5	0.37	330	0.88
NK040-R3200-C6-360E	B	3,200	0.4	0.3	330	0.88
NK050-R4000-C6-360E	B	4,000	0.5	0.37	330	0.88
NK040-R5500-C6-360E	B	5,500	0.4	0.3	330	0.88

Warning: Face and eye protection must be worn while operating power tools per ANSI B186.1. Cutting tool maximum speed rating must be equal or exceed speed of air tool @ 90psi (620kpa). Use cutting tool manufacturer's mounting and operating instructions.

It is user's responsibility to refer and comply with ANSI B7.1

Off Set Drills - Chuck Capacity Up to 3/8" (10mm)

Off-Set Drills – Standard and Extended Shaft

0.4HP (0.3KW) to 0.5HP (0.37KW)

Model	Pic Ref.	Free Speed	Power		Length	Wt.
		rpm	hp	kW	mm	kg
1/4" X 28 THREADED SPINDLE						
NK040-R500-T5-S	A	500	0.4	0.3	308	0.82
NK040-R1000-T5-S	A	1,000	0.4	0.3	308	0.82
NK050-R2500-T5-S	A	2,500	0.5	0.37	276	0.80
NK050-R3200-T5-S	A	3,200	0.5	0.37	276	0.80
NK050-R4000-T5-S	A	4,000	0.5	0.37	276	0.82
NK040-R5500-T5-S	A	5,500	0.4	0.3	264	0.70

1/4" X 28 THREADED SPINDLE – EXTENDED						
NK040-R500-T5-SE	B	500	0.4	0.3	342	0.82
NK040-R1000-T5-SE	B	1,000	0.4	0.3	342	0.82
NK050-R2500-T5-SE	B	2,500	0.5	0.37	311	0.95
NK050-R3200-T5-SE	B	3,200	0.5	0.37	311	0.81
NK050-R4000-T5-SE	B	4,000	0.5	0.37	311	0.91
NK040-R5500-T5-SE	B	5,500	0.4	0.3	298	0.75

1/4" X 28 THREADED SPINDLE – EXTRA EXTENDED						
NK040-R500-T5-SEE	C	500	0.4	0.3	375	1.05
NK040-R1000-T5-SEE	C	1,000	0.4	0.3	375	1.05
NK050-R2500-T5-SEE	C	2,500	0.5	0.37	343	0.95
NK050-R3200-T5-SEE	C	3,200	0.5	0.37	330	0.86
NK050-R4000-T5-SEE	C	4,000	0.5	0.37	330	0.95
NK040-R5500-T5-SEE	C	5,500	0.4	0.3	330	0.86

9/32" X 40 THREADED SPINDLE						
NK040-R500-T6-S	A	500	0.4	0.3	308	0.82
NK040-R1000-T6-S	A	1,000	0.4	0.3	308	0.82
NK050-R2500-T6-S	A	2,500	0.5	0.37	276	0.80
NK050-R3200-T6-S	A	3,200	0.5	0.37	264	0.80
NK050-R4000-T6-S	A	4,000	0.5	0.37	276	0.82
NK040-R5500-T6-S	A	5,500	0.4	0.3	264	0.70

9/32" X 40 THREADED SPINDLE EXTENDED						
NK040-R500-T6-SE	B	500	0.4	0.3	342	0.82
NK040-R1000-T6-SE	B	1,000	0.4	0.3	342	0.82
NK050-R2500-T6-SE	B	2,500	0.5	0.37	311	0.95
NK050-R3200-T6-SE	B	3,200	0.5	0.37	298	0.81
NK050-R4000-T6-SE	B	4,000	0.5	0.37	311	0.91
NK040-R5500-T6-SE	B	5,500	0.4	0.3	298	0.75

9/32" X 40 THREADED SPINDLE EXTRA EXTENDED						
NK040-R500-T6-SEE	C	500	0.4	0.3	375	1.05
NK040-R1000-T6-SEE	C	1,000	0.4	0.3	375	1.05
NK050-R2500-T6-SEE	C	2,500	0.5	0.37	343	0.95
NK050-R3200-T6-SEE	C	3,200	0.5	0.37	330	0.86
NK050-R4000-T6-SEE	C	4,000	0.5	0.37	343	0.95
NK040-R5500-T6-SEE	C	5,500	0.4	0.3	330	0.86



A



B



C

Warning: Face and eye protection must be worn while operating power tools per ANSI B186.1. Cutting tool maximum speed rating must be equal or exceed speed of air tool @ 90psi (620kpa). Use cutting tool manufacturer's mounting and operating instructions.

It is user's responsibility to refer and comply with ANSI B7.1

Off Set Drills - Chuck Capacity Up to 3/8" (10mm)

Off-Set Drills – Standard and Extended Shaft

0.4HP (0.3KW) to 0.5HP (0.37KW)

Model	Pic Ref.	Free Speed	Power		Length	Wt.
		rpm	hp	kW	mm	kg
1/4" X 28 SPINDLE						
NK040-R500-T5-F	A	500	0.4	0.3	210	0.81
NK040-R1000-T5-F	A	1,000	0.4	0.3	210	0.81
NK050-R2500-T5-F	A	2,500	0.5	0.37	195	0.78
NK050-R3200-T5-F	A	3,200	0.5	0.37	183	0.70
NK050-R4000-T5-F	A	4,000	0.5	0.37	195	0.79
NK040-R5500-T5-F	A	5,500	0.4	0.3	183	0.70

1/4" X 28 SPINDLE - EXTENDED SHAFT						
NK040-R500-T5-FE	B	500	0.4	0.3	210	0.83
NK040-R1000-T5-FE	B	1,000	0.4	0.3	210	0.83
NK050-R2500-T5-FE	B	2,500	0.5	0.37	195	0.80
NK050-R3200-T5-FE	B	3,200	0.5	0.37	183	0.72
NK050-R4000-T5-FE	B	4,000	0.5	0.37	195	0.72
NK040-R5500-T5-FE	B	5,500	0.4	0.3	183	0.72

1/4" X 28 SPINDLE – EXTRA EXTENDED						
NK040-R500-T5-FEE	C	500	0.4	0.3	210	0.85
NK040-R1000-T5-FEE	C	1,000	0.4	0.3	210	0.85
NK050-R2500-T5-FEE	C	2,500	0.5	0.37	195	0.82
NK050-R3200-T5-FEE	C	3,200	0.5	0.37	183	0.74
NK050-R4000-T5-FEE	C	4,000	0.5	0.37	195	0.74
NK040-R5500-T5-FEE	C	5,500	0.4	0.3	183	0.74

9/32" X 40 THREADED SPINDLE						
NK040-R500-T6-F	A	500	0.4	0.3	210	0.81
NK040-R1000-T6-F	A	1,000	0.4	0.3	210	0.81
NK050-R2500-T6-F	A	2,500	0.5	0.37	195	0.78
NK050-R3200-T6-F	A	3,200	0.5	0.37	183	0.70
NK050-R4000-T6-F	A	4,000	0.5	0.37	195	0.79
NK040-R5500-T6-F	A	5,500	0.4	0.3	183	0.70

9/32" X 40 THREADED SPINDLE EXTENDED						
NK040-R500-T6-FE	B	500	0.4	0.3	210	0.83
NK040-R1000-T6-FE	B	1,000	0.4	0.3	210	0.83
NK050-R2500-T6-FE	B	2,500	0.5	0.37	195	0.80
NK050-R3200-T6-FE	B	3,200	0.5	0.37	183	0.72
NK050-R4000-T6-FE	B	4,000	0.5	0.37	195	0.72
NK040-R5500-T6-FE	B	5,500	0.4	0.3	183	0.72

9/32" X 40 THREADED SPINDLE EXTRA EXTENDED						
NK040-R500-T6-FEE	C	500	0.4	0.3	210	0.83
NK040-R1000-T6-FEE	C	1,000	0.4	0.3	210	0.83
NK050-R2500-T6-FEE	C	2,500	0.5	0.37	195	0.80
NK050-R3200-T6-FEE	C	3,200	0.5	0.37	183	0.72
NK050-R4000-T6-FEE	C	4,000	0.5	0.37	195	0.72
NK040-R5500-T6-FEE	C	5,500	0.4	0.3	183	0.72



A



B



C

Cordless Industrial Drills/Drivers

NKS "CL Series" cordless drills/drivers features easy side-to-side forward/reverse button and ergonomically designed handle for comfortable handling: comes with multi stage torque adjustment and hammering option.

2 battery packs and a charger is included with each unit that comes in a handy blow mold casing.



NK1239CL



**NK2148CL/
NK0213CL**



**NK0353CL/
NK0354CL**



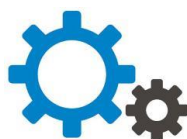
**NK0351CL/
NK0352CL**



Model	Voltage	Speed (Low)	Speed (High)	Max. Torque	Weight (Incl. Battery)	Chuck Capacity	LXH
	Volts	rpm	rpm	Nm	Kg	Inch	mm
NK0351CL	18.0	0-380	0-1380	51	2.09	1/2	241x254
NK0352CL	14.4	0-325	0-1170	39.2	1.85	3/8	227x250
NK0353CL	18.0	0-340	0-1220	45.1	1.99	1/2	226x254
NK0354CL	14.4	0-325	0-1170	39.2	1.83	3/8	212x250
NK1239CL	10.8		0-800	7.9	0.94	1/4	195X181
NK2148CL	14.2		0-340	27	1.19	3/8	199X205
NK0213CL	10.8		0-1150	23	0.95	3/8	199X193

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Parts & Spares

Original Parts. Original Performance.

NKS strongly recommends using original parts and components that has passed our strict test criteria. All parts are designed to match the tool and are tested to obtain the highest level of protection, extending the tool's lifetime and keep the cost of ownership to an absolute minimum.

Distributed by:

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