

AIR ANGLE GRINDER

AIR ANGLE GRINDER



QB-7114 S/M

QB-7115 S/M

QB-7145 S/M

20%
More Powerful

Compare With ordinary models

100° AIR ANGLE GRINDER / LEVER TYPE THROTTLE

Note : The grinding wheel is not supplied along with the tool
Air inlet : 1/4"

6 pieces in one carton

- Strengthened motor design can reach 1.3HP.
- Metric and inch spindle design can meet accessory demands in every market.
- Spindle lock enables easier accessory changes.
- 100 degree design enables easier operation.
- Heavy duty air cooled spiral gears and double bearings for durability.



	Pad Dia Inch(mm)	Spindle Size	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Air Pressure PSI (bar)	Overall Length Inch (mm)	Motor HP	Net Weight LBS(kg)	Air Hose Inch	Sound Pressure dBA	Vibration Level m/s ²
QB-7114(S/M)	4"(100)	3/8"-24 / M10*P1.5	11000	4.2(119)	90(6.3)	9-1/8"(232)	1.30	4.0 1.81	3/8"	90.0	1.2
QB-7115(S/M)	5"(125)	5/8"-11 / M14*P2.0	11000	4.2(119)	90(6.3)	9-1/8"(232)	1.30	4.0 1.81	3/8"	90.0	1.2
QB-7145(S/M)	4-1/2"(114)	5/8"-11 / M14*P2.0	11000	4.2(119)	90(6.3)	9-1/8"(232)	1.30	4.0 1.81	3/8"	90.0	1.2

AIR ANGLE GRINDER



QB-104/105

AIR ANGLE GRINDER / Roll Type Throttle
Air inlet : 1/4"

Note : The grinding wheel is not supplied along with the tool

10 pieces in one carton



QB-114/115

AIR ANGLE GRINDER / Lever Type Throttle
Air inlet : 1/4"

Note : The grinding wheel is not supplied along with the tool

10 pieces in one carton



QB-124/125

AIR ANGLE GRINDER/LEVER TYPE THROTTLE
Air inlet : 1/4"

Note : The grinding wheel is not supplied along with the tool

8 pieces in one carton



QB-134/135 QB-154/155

AIR ANGLE GRINDER / LEVER TYPE THROTTLE
Air inlet : 1/4"

Note : The grinding wheel is not supplied along with the tool

10 pieces in one carton



QB-144/145 QB-164/165

AIR ANGLE GRINDER / ROLL TYPE THROTTLE

Air inlet : 1/4"

Note : The grinding wheel is not supplied along with the tool

10 pieces in one carton



QB-107

AIR ANGLE GRINDER / ROLL TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

6 pieces in one carton





QB-117

AIR ANGLE GRINDER / LEVER TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

6 pieces in one carton



QB-177

AIR ANGLE GRINDER / LEVER TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

6 pieces in one carton



	Pad Dia / Arbor Size	Spindle Size	Free Speed	Avg. Air Consumption	Air Pressure	Overall Length	Motor	Net Weight	Air Hose	Sound Pressure	Vibration Level
	inch(mm)		R.P.M	CFM (L/min)	PSI (bar)	Inch (mm)	HP	LBS(kg)	Inch	dBA	m/s ²
QB-104	4"(100x16)	3/8"-24	11000	6.0(170)	90(6.3)	8-7/8"(226)	0.78	4.0 1.81	3/8"	87.8	1.2
QB-105	5"(125x22)	3/8"-24	11000	6.0(170)	90(6.3)	8-7/8"(226)	0.78	4.0 1.81	3/8"	87.1	1.2
QB-114	4"(100x16)	3/8"-24	11000	6.0(170)	90(6.3)	9"(230)	0.78	4.0 1.81	3/8"	87.8	1.2
QB-115	5"(125x22)	3/8"-24	11000	6.0(170)	90(6.3)	9"(230)	0.78	4.0 1.81	3/8"	87.1	1.2
QB-124	4"(100x16)	3/8"-24	11000	6.0(170)	90(6.3)	9"(230)	0.80	3.8 1.73	3/8"	85.7	1.2
QB-125	5"(125x22)	5/8"-11	11000	6.0(170)	90(6.3)	9"(230)	0.80	3.9 1.78	3/8"	87.0	1.2
QB-134	4"(100x16)	M10xP1.5	11000	6.0(170)	90(6.3)	9"(230)	0.78	4.0 1.81	3/8"	87.8	1.2
QB-135	5"(125x22)	M14xP2.0	11000	6.0(170)	90(6.3)	9"(230)	0.78	4.0 1.81	3/8"	87.1	1.2
QB-144	4"(100x16)	M10xP1.5	11000	6.0(170)	90(6.3)	8-7/8"(226)	0.78	4.0 1.81	3/8"	87.8	1.2
QB-145	5"(125x22)	M14xP2.0	11000	6.0(170)	90(6.3)	8-7/8"(226)	0.78	4.0 1.81	3/8"	87.8	1.2
QB-154	4"(100x16)	3/8"-24	11000	6.0(170)	90(6.3)	9"(230)	0.78	3.8 1.73	3/8"	87.8	1.2
QB-155	5"(125x22)	3/8"-24	11000	6.0(170)	90(6.3)	9"(230)	0.78	3.8 1.73	3/8"	87.8	1.2
QB-164	4"(100x16)	3/8"-24	11000	6.0(170)	90(6.3)	8-7/8"(226)	0.78	4.0 1.81	3/8"	87.8	1.2
QB-165	5"(125x22)	3/8"-24	11000	6.0(170)	90(6.3)	8-7/8"(226)	0.78	4.0 1.81	3/8"	87.8	1.2
QB-107	7"(178x22)	-----	7000	9.0(255)	90(6.3)	11-1/4"(290)	1.0	7.1 3.24	1/2"	89.7	1.0
QB-117	7"(178x22)	-----	7000	9.0(255)	90(6.3)	13-1/2"(343)	1.0	7.1 3.2	1/2"	89.7	1.0
QB-177	7"(178x22)	5/8"-11	7600	6.0(170)	90(6.3)	11-13/16"(300)	2.0	7.2 3.3	3/8"	92.0	2.7

AIR ANGLE GRINDER



QB-197Q

AIR ANGLE GRINDER / LEVER TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

6 pieces in one carton



QB-179

AIR VERTICAL GRINDER / LEVER TYPE THROTTLE

Air inlet : 1/2"

Note : The grinding wheel is not supplied along with the tool

4 pieces in one carton



QB-185

AIR VERTICAL GRINDER / LEVER TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

4 pieces in one carton



QB-187

AIR VERTICAL GRINDER / LEVER TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

4 pieces in one carton





QB-194

AIR ANGLE GRINDER / ROLL TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

10 pieces in one carton



QB-194L

AIR ANGLE GRINDER / LEVER TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

6 pieces in one carton



QB-194-CN

AIR ANGLE GRINDER / ROLL TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

10 pieces in one carton



QB-195-85 QB-195-120

AIR ANGLE GRINDER / ROLL TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

10 pieces in one carton



	Pad Dia / Arbor Size	Spindle Size	Free Speed	Avg. Air Consumption	Air Pressure	Overall Length	Motor	Net Weight	Air Hose	Sound Pressure	Vibration Level
	inch(mm)		R.P.M	CFM (L/min)	PSI (bar)	Inch (mm)	HP	LBS(kg)	Inch	dBA	m/s ²
QB-197Q	7"(178x22)	5/8"-11	7000	6.0(170)	90(6.3)	13-15/16"(353)	2.2	6.8 3.1	3/8"	77.0	1.5
QB-179	9"(230x22)	5/8"-11	6000	7.0(198)	90(6.3)	11"(279)	3.8	13.2 6.0	3/4"	86.0	2.1
QB-185	5"(125x22)	5/8"-11	12000	6.0(170)	90(6.3)	9-9/64"(232)	1.4	6.2 2.8	1/2"	86.0	2.1
QB-187	7"(178x22)	5/8"-11	7000	6.0(170)	90(6.3)	9-23/32"(247)	2.0	8.8 4.0	1/2"	86.0	2.1
QB-194	4"(100x16)	M8 X 1.25	12000	4.9(138)	90(6.3)	8-15/32"(215)	0.9	4.2 1.9	3/8"	91.0	2.6
QB-194L	4"(100x16)	M8 X 1.25	12000	4.9(138)	90(6.3)	10-23/32"(272)	0.9	4.6 2.1	3/8"	89.0	2.5
QB-194-CN	4"(100x16)	M8 X 1.25	13500	4.8(136)	90(6.3)	8-15/64"(210)	0.8	4.2 1.9	3/8"	92.0	2.8
QB-195-85	5"(125x22)	1/2"-13	8500	4.9(138)	90(6.3)	8-15/16"(227)	1.4	5.3 2.4	3/8"	91.0	2.1
QB-195-120	5"(125x22)	1/2"-13	12000	5.1(144)	90(6.3)	8-15/16"(227)	1.4	5.3 2.4	3/8"	91.0	2.1

AIR ANGLE GRINDER



QB-195L-85 QB-195L-120

AIR ANGLE GRINDER / LEVER TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

6 pieces in one carton



QB-195CN

AIR ANGLE GRINDER / ROLL TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

10 pieces in one carton



QB-199 S/M

AIR ANGLE GRINDER / LEVER TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

6 pieces in one carton



QB-1004

AIR ANGLE GRINDER / ROLL TYPE THROTTLE

Air inlet : 1/4"

Note : The grinding wheel is not supplied along with the tool

6 pieces in one carton





QB-2925

AIR STRAIGHT GRINDER / ROLL TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

12 pieces in one carton



QB-2925L

AIR STRAIGHT GRINDER / LEVER TYPE THROTTLE

Air inlet : 3/8"

Note : The grinding wheel is not supplied along with the tool

12 pieces in one carton



QB-623

2" AIR ANGLE GRINDER / LEVER TYPE THROTTLE

Air inlet : 1/4"

- back exhaust design to reduce flying dusts
- suitable sizes for detailed sanding and trimming

20 pieces in one carton



	Pad Dia / Arbor Size inch(mm)	Spindle Size	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Air Pressure PSI (bar)	Overall Length Inch (mm)	Motor HP	Net Weight LBS(kg)	Air Hose Inch	Sound Pressure dBA	Vibration Level m/s ²
QB-195L-85	5"(125x22)	1/2"-13	8500	4.9(138)	90(6.3)	10-13/16"(275)	1.4	5.5 2.5	3/8"	91.0	2.1
QB-195L-120	5"(125x22)	1/2"-13	12000	5.1(144)	90(6.3)	10-13/16"(275)	1.4	5.5 2.4	3/8"	91.0	2.1
QB-195-CN	5"(125x22)	M8 X 1.25	12000	4.9(138)	90(6.3)	8-15/32"(215)	1.0	4.4 2.0	3/8"	91.0	2.6
QB-199S	9"(230x22)	5/8"	5900	6.8(178)	90(6.3)	14"(360)	2.5	9.9 4.5	3/8"	98.0	3.75
QB-199M	9"(230x22)	M14 X P2.0	5900	6.8(178)	90(6.3)	14"(360)	2.5	9.9 4.5	3/8"	98.0	3.75
QB-1004	4" (100x16)	M8 X 1.25	13500	4.9(138)	90(6.3)	7-3/32"(215)	0.6	2.6	3/8"	86.0	2.5
QB-2925	(65x13x9.5)	3/8"-16	16000	5.0(141)	90(6.3)	10-11/16"(270)	0.9	2.9 1.33	3/8"	90.0	2.8
QB-2925L	(65x13x9.5)	3/8"-16 (5/8"-11)	16000	5.0(141)	90(6.3)	12-25/32"(215)	0.9	3.0 1.39	3/8"	90.0	2.8
QB-623	2"(50x10)	M14 X P2.0	19000	8.1(283)	90(6.3)	6-5/16"(160)	0.3	1.2 0.57	3/8"	80.0	0.5

AIR BELT SANDER



QB-311

AIR BELT SANDER
Air inlet : 1/4"

10 pieces in one carton

- Quick belt change function
- Belt automatically adjusts to correct position.
- Belt shroud protects hands.
- Rubber handle offers non-slip grip and insulates hands from cold housing.
- Common applications include sanding and smoothing of welds, paint, rust and deburring removal.



QB-312

AIR BELT SANDER
Air inlet : 1/4"

10 pieces in one carton

- Common applications include sanding and smoothing of welds, paint, rust and deburring removal in difficult-to-access locations



QB-313

AIR BELT SANDER
Air inlet : 1/4"

6 pieces in one carton



QB-321

AIR BELT SANDER
Air inlet : 1/4"

10 pieces in one carton



QB-324

AIR BELT SANDER
Air inlet : 1/4"

10 pieces in one carton

- Adjustable belt speed control regulator
- Common applications include sanding and smoothing of welds, paint, rust and deburring removal in difficult-to-access locations





QB-322 QB-322C

AIR BELT SANDER

Air inlet : 1/4"

10 pieces in one carton

- Ergonomic grip with streamline plastic cover
- Air regulator switch for speed adjusting
- No screw type -> 360 degree open shield, easy to change sanding belts



QB-322C:Rubber pulley



QB-322RC

AIR BELT SANDER - ANGLE FELXIBLE

Air inlet : 1/4"

Can be bent to 0~50 degrees

5-stage speed regulation 10000~16000R.P.M can be adjusted according to grinding conditions

<Rubber Pulley> equipped with single point operation grinding

Bending design for large diameter metal tubes with iron bars or large curved surfaces

10 pieces in one carton



QB-325N[SET]

Belt Size

AIR BELT SANDER

Air inlet : 1/4"

4 pieces in one carton

- Adjustable belt speed regulator.
- Non-woven abradive belt available.
- Ergonomic design for comfortable operation.
- 10x330mm / 3/8"x13"
- 3x330mm / 1/8"x13"
- 6x330mm / 1/4"x13"
- 20x330mm / 3/4"x13"
- 20x520mm / 3/4"x20-1/2"



QB-325P54 20x520mm / 3/4"x20-1/2"

QB-325P53 20x330mm / 3/4"x13"

QB-325P04 10x330mm / 3/8"x13"

QB-325P52 6x330mm / 1/4"x13"

QB-325P51 3x330mm / 1/8"x13"



	Belt Size Pad Dia	Free Speed	Avg. Air Consumption	Air Pressure	Overall Length	Net Weight		Air Hose	Sound Pressure	Vibration Level
	inch(mm)	R.P.M	CFM (L/min)	PSI (bar)	Inch (mm)	LBS	kg	Inch	dBA	m/s ²
QB-311	3/8"x13"(10x330)	16000	8.0(226)	90(6.3)	11-1/2"(290)	1.7	0.80	3/8"	89.7	0.5
QB-312	3/4"x20-1/2"(20x520)	16000	9.0(254)	90(6.3)	14"(360)	2.6	1.20	3/8"	91.8	0.4
QB-313	1-3/16"x21-1/4"(30x540)	13000	10.0(283)	90(6.3)	15-3/8"(390)	5.2	2.40	3/8"	81.0	1.2
QB-321	3/8"x13"(10x330)	16000	4.0(113)	90(6.3)	12-5/8"(320)	2.1	0.95	3/8"	88.0	1.0
QB-322	3/4"x20-1/2"(20x520)	16000	4.0(113)	90(6.3)	17"(430)	3.1	1.40	3/8"	88.0	1.3
QB-322RC	3/4"x20-1/2"(20x520)	16000	4.0(226)	90(6.3)	17"(430)	3.1	1.40	3/8"	88.0	1.3
QB-324	1/2"x24"(12.7x610)	16000	4.0(113)	90(6.3)	18"(455)	2.4	1.10	3/8"	88.0	1.1
QB-325	3/8"x13" (10X330) 1/8"x13" (3X330) 1/4"x13" (6X330) 3/4"x13" (20X330) 3/4"x20-1/2" (20X520)	16000	4.0(113)	90(6.3)	12-5/8"(320)	2.1	0.95	3/8"	90.0	1.0