

# 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-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"



	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 <sup>2</sup>
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