

Product Research for Best Belt Sander

Sl	Pick	Product Name	Number of Positive Features	Rating Freq. (Latest 10)	Rating Freq. (Recent 11-20)	Rating Freq. (Recent 21-30)	Price on Amazon	Avarage Rating	Total Reviews	2-in-1	Motor	Speed	Sanding Belt	Belt Tilt	Disk	Base Pavement	Tension Release Lever	Warranty	Extended Blade Guard	Adjustable Belt	Dust Collection Port	Spacious Table with Miter Gauge	Innovative Front Roller	Retractable Handle	Dust Collector Bag	Low Profile Design	Flush Body Design	Spindles	Onboard Storage	Throat Plate	Rubber Sanding Drum	Noise	Auto-tracking Belt System	Sanding Shoe	Insulated	Labyrinth Construction	Front Grip	Removable Back Plate	Rubber Feet	Work Table	Removable Belt Platen	Variable Speed Dial	Tracking Window	Wear-resistant V-belt	Certification	Lock in Safety						
1	Our Choice	WEN 6502 4 x 36-inch Belt and 6-inch Disc Sander	13	5 Days	7 Days	12 Days	\$90.60	4.2	519	Yes	4.3 amp/ 3600 RPM		4-36 inch	0-90 degree	6-6 inch/ 80 grit	Sturdy cast iron	Yes	2 Years	Yes	Yes	2.25 inch	Yes																														
2	Best Budget	Black & Decker D5321 Dragster 7 Amp 3-Inch by 21-Inch Belt Sander	7	58 Days	101 Days	49 Days	\$54.00	4.1	247	No	6 amp	1150 ft. per min	3-20 inch/ Medium grit					2 Years					Yes	Yes/3 positions	Yes	Yes	Yes																									
3	Best Professional Usage	Makita 9403 4" x 24" Belt Sander with Cloth Dust Bag	9	65 Days	72 Days	41 Days	\$239.00	4.7	207		11 amp	1640 ft. per min	4-24 inch					1 Year							Yes, swivels 360°		Yes				84 dB (Quietest)			Double	Yes	Yes																
4	Advanced Choice	Hitachi SB8V2 9.0 Amp 3-Inch-by-21-Inch Variable Speed Belt Sander	9	99 Days	77 Days	67 Days	\$134.98	4.1	137		9 amp	1475 ft. per min	3-21 inch					5 Years							Yes left mounted															Soft elastomer grip surface		Yes	Yes	Yes	Frustration Free							
5	Best for Heavy Duty	Makita 9903 8.8 Amp 3-Inch-by-21-Inch Variable Speed Belt Sander	10	90 Days	66 Days	104 Days	\$199.00	4.6	213		8.8 amp	1440 ft. per min	3-21 inch					1 Year					Yes		Yes		Yes					85 dB	Yes	Yes	Double																	
6	6 th	WEN 6500 4 x 36-inch Belt and 6-Inch Disc Sander	8	5 Days	7 Days	12 Days	\$83.31	4.2	519	Yes	3.2 amp		4-36 inch	0-90 degree	6 inch/ 80 grit		Yes	2 Years																																		
7	7 th	WEN 6318 6 Amp Heavy Duty Belt Sander with Dust Bag	4	24 Days	27 Days	13 Days	\$34.71	4.3	128		6 amp (Heavy Duty)	820 ft. per min	3-18 inch					2 Years							Yes																								Yes			
8	8 th	POWERTEC BD4800 Woodworking Belt Disc Sander	7	44 Days	76 Days	43 Days	\$160.00	3.9	154	Yes	Induction 5.5 amp	1450 ft. per min	4-36 inch		8 inch/ 3000 rpm	Cast iron					Built in				Full size																									Interchangeable		
9	9 th	WEN 6523 Oscillating Belt & Spindle Sander	8	44 Days	15 Days	21 Days	\$102.44	4.7	230	Yes	3.5 amp	1575 ft. per min	4-24 inch/ 80 grit					2 Years										5	Yes	5	5																					
10	10 th	POWERTEC BD1500 Wood Working Belt Disc Sander	6	44 Days	76 Days	43 Days	\$90.00	3.9	154	Yes	1.3 HP (2.5amp) Induction motor	3450 ft. per min	1-5 inch					1 Year				2									Yes						Yes			O-45° with miter gague												
11		POWERTEC BD1030 1-Inch by 30-Inch Belt Sander	4	41 Days	76 Days	34 Days	\$65.00	3.9	154		1.3 HP (4 amp)	3260 ft. per min	1-30 inch	0-45 degree		Aluminum				Yes																	Yes	Yes														
12		Generic Mini 1 x 30 Belt Sander 3400 RPM	1	77 Days	56 Days	24 Days	\$73.00	4.0	151		1/3 HP (3 amp)		1-30 inch	0-45 degree																																						
13		Grizzly H6070 Belt and 5-Inch Disc Sander	3	220 Days	83 Days	127 Days	\$200.00	4.0	147	Yes	1/3 HP	3450 ft. per min	1-30 inch	0-45 degree	5 inch			1 Year				2																											Yes			
14		PORTER-CABLE 352VS 8 Amp 3-Inch-by-21-Inch Variable-Speed Belt Sander	10	176 Days	181 Days	129 Days	\$169.00	4.2	125		8 amp	1300 ft. per min	3-21 inch				Yes	3 Years							Yes		Yes																					Yes				
15		PORTER-CABLE 371K 2 1/2 by 14-Inch Compact Belt Sander Kit	3	262 Days	153 Days	134 Days	\$110.00	4.2	125		5 amp		2-14 inch / 80 grit					1 Year									Yes																									

Color Hints:

Our Choice

Best Budget

Best Professional Usage

Advanced Choice

Best for Heavy Duty

Positive Feature

Negative Feature

Elaboration:

Number of positive features : This value equals to the sum of all the green marked features for an item. For every product, there are some positive(marked green) and negative(marked red) features. We summed up all the green marked features to calculate this value.

Rating frequencyYes : This value indicates how frequently a product is receiving every 10 ratings on Amazon.com. This gives an idea of how frequently a product is getting sold on Amazon. Usually one of every 10 persons that purchases a product rates it. A lower value here means the product is getting sold at a faster rate. All these data were collected on13September, 2017.

Blank/white Boxes : The boxes that are white indicate that we didn't find mention of those features anywhere on the internet for those products when we conducted our research. We couldn't come to a conclusion about those features when we personally tested them as well. So we left them blank/white.

Price : Price on Amazon.com on 13th September, 2017.

Average Rating : The average rating it has out of 5 on Amazon.com till 13th September, 2017.

Total reviews : The total number of ratings/reviews it received on Amazon.com till 13th September, 2017.

P.S. For some points where positive or negative cant be determined easily (for example rating frequency, price etc.), we took an average value and made everything that is equal or above that value green and anything lower than that red.