

### Industrial Abrasive Belt Sanders

Baldor offers several options when it comes to industrial belt sanders, fixed and tiltable belts, grinder/sanders and even an adjustable speed sander for increased flexibility. All units come with a base mounted on/off switch and your choice of 2"x36" 100 grit belt or 2"x48" 80 grit belt.



Catalog #602E-MT      Catalog #248-151D      Catalog #248-181TD      Catalog #248-151TD      Catalog #248-151AS

Hp	RPM	Tilttable belt	Catalog Number	List Price	Mult. Sym.	Shpg. Wgt.	Voltage	Style	Agency Approval	Notes
1/3	3600	Multi-Position	<b>602E-MT</b>	687	G1	24	115	Grinder/Belt Sander	—	g, n
1-1/2	3600	Fixed	<b>2048-151D</b>	1,384	G1	88	115/230	Belt Sander	UL	g
1-1/2	3600	Fixed	<b>2048-153D</b>	1,339	G1	76	208-230/460	Belt Sander	UL	h
1-1/2	3600	Three positions	<b>248-151TD</b>	1,516	G1	95	115/230	Belt Sander	UL	g
1-1/2	3600	Three positions	<b>248-153TD</b>	1,471	G1	84	208-230/460	Belt Sander	UL	h
1-1/2	3600	Three positions	<b>248-181TD</b>	1,782	G1	138	115/230	Grinder/Belt Sander	UR	J,I
1-1/2	3600	Three positions	<b>248-183TD</b>	1,731	G1	128	208-230/460	Grinder/Belt Sander	UL	h,I
1-1/2	0-3600	Three positions	<b>248-151AS</b>	1,633	G1	105	115	Adjustable Speed	UR	g,J,I

### Industrial Buffers

Buffers are designed for use with soft cloth wheels **ONLY**. Specific buffing applications may require the addition of operator safety devices. Consult with a safety engineer before installation. Price includes flanges and nuts but **does not** include wheels.



Catalog #333B



Catalog #1458 with #GA20 Pedestal

Hp	RPM	Max. Wheel Size	Shaft Diameter	Catalog Number	List Price	Mult. Sym.	Shpg. Wgt.	Voltage	Agency Approval	Notes
1/4	1800	6"	1/2"	<b>114</b>	327	G1	24	115	UR	g
1/3	3600	6"	1/2"	<b>111</b>	327	G1	25	115	UR	g
3/4	1800	8"	3/4"	<b>332B</b>	643	G1	55	115/230	UR	g
3/4	3600	8"	3/4"	<b>333B</b>	643	G1	56	115/230	UR	g
3/4	1800	8"	3/4"	<b>334B</b>	628	G1	54	208-230/460	UR,CSA	h
3/4	3600	8"	3/4"	<b>330B</b>	628	G1	56	208-230/460	UR,CSA	h
1	1800	10"	7/8"	<b>407B</b>	853	G1	60	115/230	UR	j
1-1/2	3600	10"	7/8"	<b>410B</b>	839	G1	61	115/230	UR	j
1-1/2	1800	10"	7/8"	<b>409B</b>	819	G1	59	208-230/460	UR,CSA	h
1-1/2	3600	10"	7/8"	<b>412B</b>	819	G1	62	208-230/460	UR,CSA	h
2	1800	12"	1-1/4"	<b>1250</b>	1,977	G1	164	115/230	UR	k
2	3600	12"	1-1/4"	<b>1251</b>	1,920	G1	160	115/230	UR	k
3	1800	12"	1-1/4"	<b>1252</b>	1,815	G1	156	208-230/460	UR,CSA	k
3	3600	12"	1-1/4"	<b>1253</b>	1,764	G1	156	208-230/460	UR,CSA	k
5	1200	14"	1-1/4"	<b>1457</b>	2,650	G1	228	230	UR,CSA	m
5	1800	14"	1-1/4"	<b>1458</b>	2,256	G1	218	230	UR,CSA	m
7-1/2	1800	14"	1-1/4"	<b>1454</b>	2,520	G1	229	230	UR,CSA	m
7-1/2	3600	14"	1-1/4"	<b>1453</b>	2,384	G1	223	230	UR,CSA	m

**NOTES:**

- (g) Factory connected for 115 volts, power cord supplied.
- (h) Factory connected for 208-230 volts, no power cord.
- (j) Factory connected for 115 volts, no power cord.
- (k) Factory connected for 230, manual starter, specify voltage when ordering.
- (l) Supplied with 8"x1"x3/4" 36 grit wheel and 80 grit belt.
- (m) Factory connected for 230, magnetic starter must be changed for other voltages
- (n) Supplied with 0.014 wire wheel and 36" x 2" 100 grit belt

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