

Industrial Grinders 12 Inch



BALDOR
Catalog #1215W
with #GA20 Pedestal

Cast iron tool rests & exhaust type wheel guards. Manual starter with overload protection. Also includes lighted eyeshield (bulb not included). All three-phase units are suitable for 50/60 Hz, 1500/1800 RPM operation. Wheels sold separately. See chart below.

Hp	RPM	Wheel Size	Catalog Number	List Price	Mult. Sym.	Shpg. Wgt.	Voltage	Style	Agency Approval	Notes
2	1800	12"X2"X1-1/4"	1215W	2,584	G1	253	208-230/460	Grinder	UR	k
3	1800	12"X2"X1-1/4"	1216W	2,676	G1	254	208-230/460	Grinder	UR	k
2	1800	12"X2"X1-1/4"	1217W	2,737	G1	259	115/230	Grinder	UR	J
3	1800	12"X2"X1-1/4"	129W	2,676	G1	256	575	Grinder	UR	i

14 Inch



BALDOR
Catalog #1407W
with #GA20 Pedestal

Cast iron tool rests & exhaust type wheel guards. Magnetic starter with overload protection. Also includes lighted eyeshields (bulbs not included). Suitable for 50/60 Hz operation. Wheels sold separately. See chart below.

Hp	RPM	Wheel Size	Catalog Number	List Price	Mult. Sym.	Shpg. Wgt.	Voltage	Style	Agency Approval	Notes
5	1800	14"X3"X1-1/4"	1406W	3,316	G1	359	230	Grinder	UR	m
5	1800	14"X3"X1-1/4"	1410W	3,316	G1	362	460	Grinder	UR	m
5	1800	14"X3"X1-1/4"	1408W	3,316	G1	358	575	Grinder	UR	m
7-1/2	1800	14"X3"X1-1/4"	1407W	3,617	G1	372	230	Grinder	UR	m
7-1/2	1800	14"X3"X1-1/4"	1411W	3,617	G1	381	460	Grinder	UR	m
7-1/2	1800	14"X3"X1-1/4"	1409W	3,617	G1	374	575	Grinder	UR	m

Wheels for 12-Inch and 14-Inch Grinders

High quality aluminum oxide and silicon abrasive in a premium vitrified system

Catalog Number	List Price	Mult. Sym.	Diameter	Face	Bore	Grit	Shpg. Wgt.
B125	197	A8	12"	2"	1-1/4"	30	22
B126	199	A8	12"	2"	1-1/4"	46	22
B147	373	A8	14"	3"	1-1/4"	30	42
B148	373	A8	14"	3"	1-1/4"	46	41

NOTE: When installing new wheels, check wheels for possible damage. Do not use a damaged wheel. With new wheel installed, all safety guards in place and operator standing away from front of grinder, run grinder for one minute before apply work. (Wear safety glasses). **Exercise caution.**
Designed to comply with OSHA standards under normal usage.

NOTES:

- (i) 575 volt, 50//60 Hz.
- (J) Factory connected for 115 volts, no power cord.
- (K) Factory connected for 230, manual starter, specify voltage when ordering.
- (m) Factory connected for 230, magnetic starter must be changed for other voltages