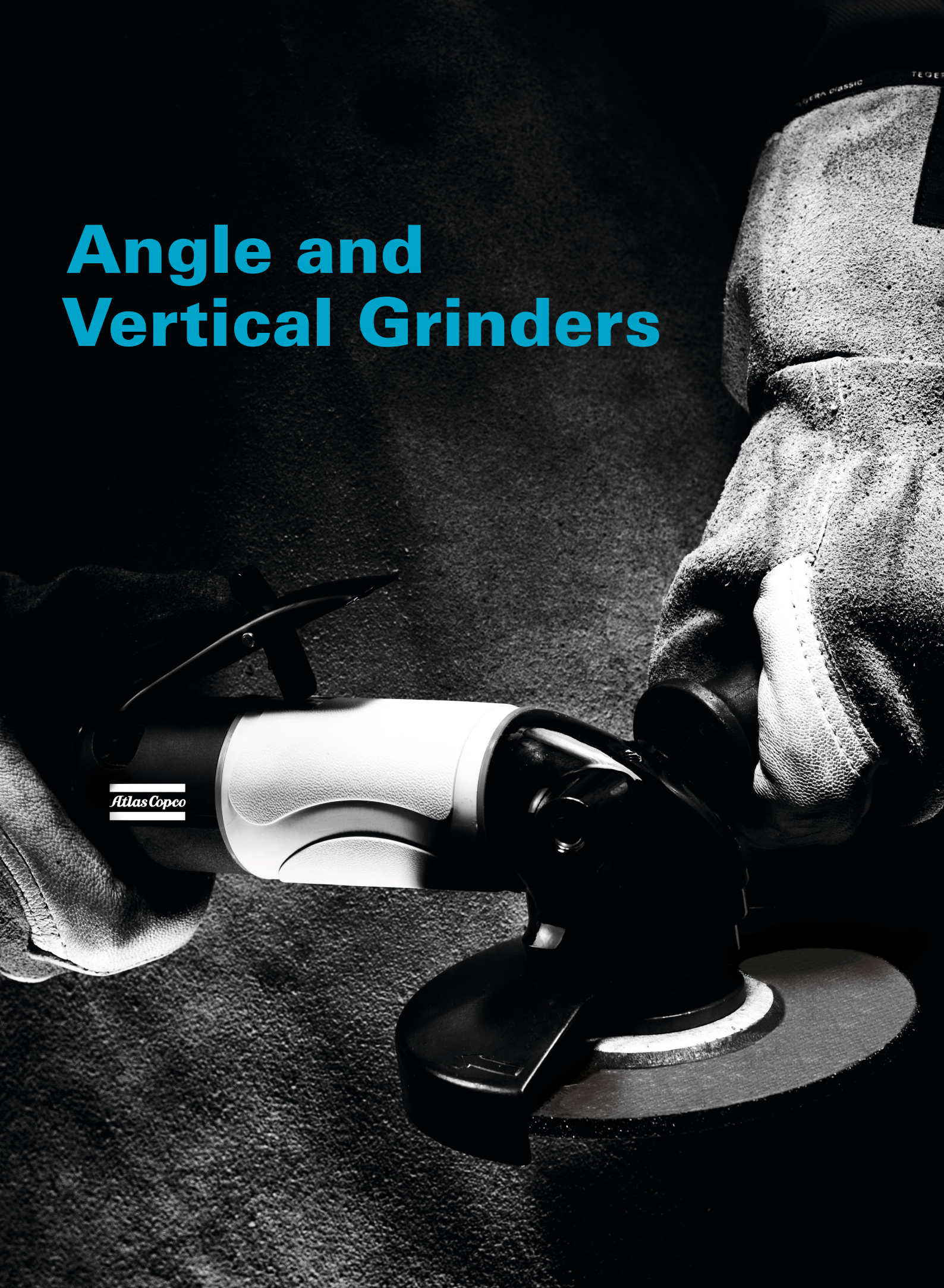


Angle and Vertical Grinders



Increase your productivity

- Speed governor for optimal process speed and highest productivity
- Great power-to-weight ratio
- Rubber grip for insulation and comfort
- Safety lever to avoid unintentional starts
- Adjustable wheel guard



PRO grinders



G2511

PRO grinders are a popular choice for surface preparation in general industry. They are lightweight tools that deliver all the power you need, yet easy to handle.

For additional comfort they are equipped with a rubber handle grip and adjustable wheel guard. All grinders except the **G2408**-series are equipped with a speed governor to ensure the grinding wheel operates at optimum speed.

The vertical grinders are suitable for rough grinding and cutting off operations on open surfaces.



G2408-125



G2588



G2415

Model	Max free speed r/min	Max output kW	Max wheel dia mm	Spindle thread	Spindle length mm	Weight kg	Height over spindle mm	Air consumption at max output l/s	Air consumption at free speed l/s	Rec hose size mm	Air inlet thread BSP	Ordering No.
G2408-100	12000	0.35	100	UNF 3/8"	17	0.9	61	9	13	10	1/4"	8423 0314 60
G2408-115	12000	0.35	115	UNF 3/8"	17	0.9	61	9	13	10	1/4"	8423 0314 78
G2408-125	12000	0.35	125	UNF 3/8"	17	0.9	61	9	13	10	1/4"	8423 0314 80
G2511-125	12000	0.9	125	M14	18	1.8	61	20	17	13	3/8"	8423 0317 00
G2511-115	12000	0.9	115	M14	18	1.8	61	20	17	13	3/8"	8423 0317 01
G2511-100	13300	0.9	100	UNF 3/8"	17	1.8	61	20	17	13	3/8"	8423 0317 02
G2515	8400	1.3	180	UNC 5/8"	30	3.2	198	33	19	16	3/8"	8423 0316 05
G2588-230-M14	6600	1.7	230	M14	17	2.4	91.5	32	17	16	1/2"	8423 0132 82
G2588	7200	1.7	180	M14	17	2.4	91.5	32	17	16	1/2"	8424 0132 87
G2588-180-M14	8500	1.7	180	M14	14	2.4	91.5	32	17	16	1/2"	8423 0132 88
Vertical Grinders												
G2415	8500	1.1	180	UNC 5/8"	30	2.7	198	23	21	16	1/2"	8423 2522 49
G2416	6000	0.9	180	UNC 5/8"	30	2.7	198	30	18	16	1/2"	8423 2522 56

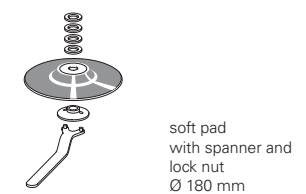
Accessories Grinders	G2408	G2511	G2515	G2415	G2416	G2588
Flange depressed center wheel (incl. with tool)	-	-	-	4170 0219 87	4170 0219 87	4150 1160 02
Flange cut-off wheel (incl. with tool)	-	-	-	4170 1133 87	4170 1133 87	-
Flange nut	4150 1160 00	4150 1160 02	4112 3002 11	-	-	-
Flange nut, quick change Fixtec - M14	-	4150 1929 00	-	-	-	4150 1929 00
Support handle	4110 1355 85	4110 1355 85	4111 3002 97	4110 1355 87	4110 1355 87	4110 1355 89
Vibration damped handle	4150 1521 80	4150 1521 80	-	-	-	4150 1521 80
Cut-off kit	-	-	4112 1553 90	-	-	-
Soft pad Ø 180 mm	-	-	-	4170 0756 80	4171 0756 80	-
Stiff pad Ø 180 mm	-	-	-	4170 0757 80	4171 0757 80	-
Steel wire brush Ø 115 mm for 5/8" spindle	-	-	-	-	4170 0491 00	-
Steel wire brush Ø 140 mm for 5/8" spindle	-	-	-	-	4170 0685 00	-
Attachment set for Ø 115 mm wire brush	-	-	-	-	4170 0459 81	-
Attachment set for Ø 140 mm wire brush	-	-	-	-	4170 0550 80	-
Add on spot suction						
Ø 125 mm	3780 4032 14	3780 4032 14	-	-	-	-
Ø 180-230 mm	-	-	3780 4032 12	3780 4032 12	3780 4032 12	3780 4032 12
Alu-cut guard kit						
Saw blade, Ø 125 mm for cutting applic, 30 teeth, 2 mm thick	-	4112 1164 00	-	-	-	-
Saw blade, Ø 125 mm for milling applic, 6 teeth, 4 mm thick	-	4112 1162 00	-	-	-	-
MultiFlex	8202 1350 20	8202 1350 22	8202 1350 22	8202 1350 24	8202 1350 24	8202 1350 24



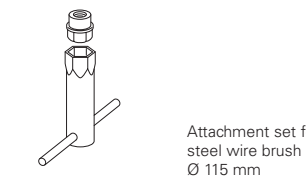
Steel wire brush Ø 115 mm



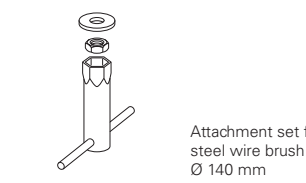
Steel wire brush Ø 140 mm



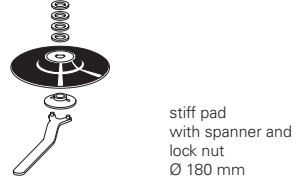
soft pad with spanner and lock nut Ø 180 mm



Attachment set for steel wire brush Ø 115 mm



Attachment set for steel wire brush Ø 140 mm



stiff pad with spanner and lock nut Ø 180 mm

MultiFlex

