

Angle Grinders

G24/25-series

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.



G2408-125



G2511



G2588

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 cons. at max output l/s	Air cons. 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
G2588-230-M14	6600	1.7	230	M14	17	2.4	91.5	32	17	16	1/2"	8423 0132 82
G2588-180-M14	8500	1.7	180	M14	14	2.4	91.5	32	17	16	1/2"	8423 0132 88

G24-series

PRO die grinders are robust tools for grinding and finishing work in general industry.

G2414/G2424 are equipped with speed governors for optimal process speed together with a unique dampening system that are reducing the vibrations for the operator. Extreme working conditions place high demands on tools being used. We offer **G2417/G2427** with a heavy duty, all-steel body that will fulfil these requirements.



G2412-1



G2422-1



G2414



G2417

Model	Max free speed r/min	Max output kW	Length mm	Weight kg	Air cons. at max output l/s	Air cons. at free speed l/s	Rec. hose size mm	Air inlet thread BSP	Collet size		Ordering No.	
									6 mm	1/4"		
Straight - Standard												
G2412-1	20000	0.35	178	0.5	10.3	13.0	10	1/4"	•	•	8423 0312 21	
G2414-S085	8500	0.50	215	0.8	13.0	4.2	13	3/8"	•	•	8423 0312 58	
G2414 S120	12000	0.75	215	0.8	16.0	5.3	13	3/8"	•	•	8423 0312 57	
G2414 S150	15000	0.85	215	0.8	18.0	7.2	13	3/8"	•	•	8423 0312 56	
G2414 S200	20500	0.90	215	0.8	19.0	9.0	13	3/8"	•	•	8423 0312 30	
G2414 S250	25500	0.95	215	0.8	21.0	14.5	13	3/8"	•	•	8423 0312 29	
Straight - All steel body												
G2417-S120	12000	0.66	213	1.2	13.8	4.0	13	3/8"	•	-	8423 0312 84	
G2417-S180	18000	0.82	213	1.2	17.4	7.0	13	3/8"	•	-	8423 0312 83	
G2417-S250	25000	0.86	213	1.2	18.5	11.0	13	3/8"	•	-	8423 0312 82	
Straight extended												
G2422-1	20000	0.35	277	0.7	10.3	13.0	13	1/4"	•	•	8423 0312 47	
G2424-S085	9400	0.44	315	1.0	13.0	4.2	13	3/8"	•	•	8423 0312 61	
G2424 S120	12500	0.70	315	1.0	16.0	5.3	13	3/8"	•	•	8423 0312 60	
G2424 S150	15500	0.75	315	1.0	18.0	7.2	13	3/8"	•	•	8423 0312 59	
G2424 S200	20500	0.85	315	1.0	19.0	9.0	13	3/8"	•	•	8423 0312 55	
G2424 S250	25500	0.90	315	1.0	21.0	14.5	13	3/8"	•	•	8423 0312 62	
Straight extended - All steel body												
G2427-S250	25000	0.86	338	1.6	18.5	11.0	13	3/8"	•	-	8423 0312 86	
G2427-S180	18000	0.82	338	1.6	17.4	7.0	13	3/8"	•	-	8423 0312 87	
G2427-S120	12000	0.66	338	1.6	13.8	4.0	13	3/8"	•	-	8423 0312 88	
Straight - Standard - Low Speed												
G2440	4300	0.55	216	0.9	5.7	7.0	10	1/4"	•	•	8423 0312 20	