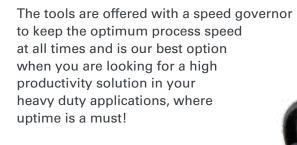


G2417/G2427 STEEL DIE GRINDERS

All the power you need

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.

When designing the G2417/2427 all steel die grinders we had the toughest applications available in our mind, they are designed to keep running under extreme conditions! The all steel body will protect the inner parts from abuse from the out side to avoid unplanned break downs. The tool is only offered with a rigid spindle design, not to risk the dempening material to wear out in these extreme applications.



G2417/G2427 Steel Die Grinders

Model	Max free speed r/min	Max out- put kW	Collet size 6 mm	Length mm	Weight kg	Air consumption at max output	Air con- sumption at free speed l/s	Rec hose size mm	Air inlet thread BSP	Ordering No.
Straight die grinders										
G2417-S120	12000	0.66	•	213	1.2	13.8	4	10	3/8"	8423 0312 84
G2417-S180	18000	0.82	•	213	1.2	17.4	7	10	3/8"	8423 0312 83
G2417-S250	25000	0.86	•	213	1.2	18.5	11	10	3/8"	8423 0312 82
Straight extended die	grinders									
G2427-S120	12000	0.66	•	338	1.6	13.8	4	10	3/8"	8423 0312 88
G2427-S180	18000	0.82	•	338	1.6	17.4	7	10	3/8"	8423 0312 87
G2427-S250	25000	0.86	•	338	1.6	18.5	11	10	3/8"	8423 0312 86



Features

- A The speed governor ensures optimal process speed and high productivity.
- B A robust, powerful and efficient vane motor delivers all the power you need.
- C The all steel housing is designed to withstand the toughest working conditions. For increased safety and comfort the housing is knurled.
- An inlet valve with low pressure drop gives maximum air flow and excellent teasing properties.
- A safety trigger prevents unintentional starts and brings a comfortable grip for the operator.
- F To increase the robustness of the tool a rigid shaft is used.
- G Precision made collet with slim design and minimum run-out for best accuracy and low vibration.





COMMITTED TO SUSTAINABLE PRODUCTIVITY

We stand by our responsibilities towards our customers, towards the environment and the people around us.

We make performance stand a test of time.

This is what we call – Sustainable Productivity.

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