

DIE GRINDER 15,000 RPM RRG-515RE

RED ROOSTER die grinders are extremely suitable for de-burring applications as well as weld seam finishing and general die grinding applications.

Characteristics:

- * The RRG range of die grinders are developed for enhanced productivity.
- * The rubber cover allows the hand to grip the tool firmly due to the unique ergonomic design.
- * The grinders have an adjustable rear exhaust.
- * Air inlet with a swivel allowing the tool to be very flexible, especially in difficult access areas.
- * When depressed fully the safety lever lays flat against the tool adding extra comfort for the operator.

Related products



AC30A-F03E-B Modular FRL Unit

Related accessories



ATLUB Air Tool Oil, 1 litre



Specifications

RPM 15000 Airconsumption (I/s) 17,0 Weight (kg) 0,74 Airconnection PT 1/4" Airpress max. (MPa) 0,63 mm A 200 mm B 43 mm C 21 mm D 50 Hosediameter (mm) 10,0 Collet chuck (mm) 6 Power (kW) 0,52 Wheel size (mm) 50 Safety standard EN ISO 11148-	Brand	RedRooster
Weight (kg) 0,74 Airconnection PT 1/4" Airpress max. (MPa) 0,63 mm A 200 mm B 43 mm C 21 mm D 50 Hosediameter (mm) 10,0 Collet chuck (mm) 6 Power (kW) 0,52 Wheel size (mm) 50	RPM	15000
Airconnection PT 1/4" Airpress max. (MPa) 0,63 mm A 200 mm B 43 mm C 21 mm D 50 Hosediameter (mm) 10,0 Collet chuck (mm) 6 Power (kW) 0,52 Wheel size (mm) 50	Airconsumption (I/s)	17,0
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mm A 200 mm B 43 mm C 21 mm D 50 Hosediameter (mm) 10,0 Collet chuck (mm) 6 Power (kW) 0,52 Wheel size (mm) 50	Airconnection	PT 1/4"
mm B 43 mm C 21 mm D 50 Hosediameter (mm) 10,0 Collet chuck (mm) 6 Power (kW) 0,52 Wheel size (mm) 50	Airpress max. (MPa)	0,63
mm C 21 mm D 50 Hosediameter (mm) 10,0 Collet chuck (mm) 6 Power (kW) 0,52 Wheel size (mm) 50	mm A	200
mm D 50 Hosediameter (mm) 10,0 Collet chuck (mm) 6 Power (kW) 0,52 Wheel size (mm) 50	mm B	43
Hosediameter (mm) 10,0 Collet chuck (mm) 6 Power (kW) 0,52 Wheel size (mm) 50	mm C	21
Collet chuck (mm) 6 Power (kW) 0,52 Wheel size (mm) 50	mm D	50
Power (kW) 0,52 Wheel size (mm) 50	Hosediameter (mm)	10,0
Wheel size (mm) 50	Collet chuck (mm)	6
	Power (kW)	0,52
Safety standard EN ISO 11148-	Wheel size (mm)	50
	Safety standard	EN ISO 11148-

Safety standard EN ISO 11148-7
Vibration standard EN ISO 28927-12

Vibration value (m/s²) 1,7

Vibration uncertainty (m/s²) 0,84

Sound standard ISO 15744

Sound pressure (dB(A)) 80

Sound power (dB(A)) 91

Sound uncertainty (dB(A)) 3

EAN 8717981370214

