








AIR SAW IN CASE RRJ-8210

Features:

- * This tool has reduced vibration levels and is lightweight.
- * The tool is delivered with a swivel joint that allows the tool to move very flexible despite the air-hose.
- * The sawing tool is delivered in a blow molded case, including an assortment of saw-blades.
- * The RRJ-8210 has a full composite body, offering good thermal isolation.
- * For thin (sheet-) material, the RRJ-8210 is the best choice of tool.
- * Files in different shapes, sawblades and other accessories are available on request.

Related products

-  **8210-504-00**
File triangular RRJ-8210
-  **31418-5**
5-Pack sawblades RRJ-8210 18-Teeth
-  **8210-502-00**
File round RRJ-8210
-  **31442-5**
Five-Pack Saw Blades 24-Teeth
-  **8210-503-00**
File halfround RRJ-8210
-  **8210-501-00**
File flat RRJ-8210
-  **31432-5**
Five-Pack Saw Blade 32-Teeth

Related accessories

-  **922A18**
1/4" PT Universal Swivel Joint



Specifications

Brand	RedRooster
Airconsumption (l/s)	2,8
Weight (kg)	0,51
Capacity aluminium (mm)	3,9
Capacity steel (mm)	3,1
Airconnection	PT 1/4"
Airpress max. (MPa)	0,63
mm A	365
mm B	80
Stroke (mm)	10
Strokes per minute	9500
Hosediameter (mm)	6,5
Power (kW)	0,25
Safety standard	EN ISO 11148-12
Vibration standard	EN ISO 28927-8
Vibration value (m/s ²)	4,3
Vibration uncertainty (m/s ²)	0,9
Sound standard	ISO 15744
Sound pressure (dB(A))	89,5
Sound power (dB(A))	100,5
Sound uncertainty (dB(A))	3
EAN	8717981000562

