



RC5185 - Low Vibration & Powerful







Benefits

- ▶ High Effectiveness: 9 Joules / 3 000 BPM
- ▶ Low Vibration : Piston on air cushion
- ▶ High Durability & Lightweight
- ▶ Easy to Operation: Quick change retainer
- ▶ Comfort & Insulation
- ▶ Perfect for professional work

Features

- ▶ Quick change retainer for fast chisel changes (provided with the tool)
- ▶ High resistance throttle & bushing valves
- ▶ Teasing trigger
- ▶ Aluminum housing
- ▶ Back part designed for great handling
- ▶ Curved handle with TPR injection on the back part
- ▶ Rear exhaust

Technical description		
Model	RC5185	
Part number	8951000152	
Average air consumption	179 l/s	250 cfm
Actual air consumption	6.2 l/mn	372 cfm
Min. hose size	8 mm	1/4"
Vibration ISO	ISO-28927-9	
Vibration	8.2 m/s ²	
Vibration uncertainty (K)	1.2 m/s ²	
Power (Joules)	9 joule	
Blows per minute	3000	
Bore	19 mm	
Stroke	70 mm	

Chisel rivet set shank	11 mm	0.433"
Sound DBA pressure	102 db(A)	
Box dimensions	169x163x57	
Tool documentation		
 Exploded view	http://etools.rodcraft.comfiles/rc/8956001050_A.pdf	
 Operators manual	http://etools.rodcraft.comfiles/rc/8956001006_A.pdf	
 CE Certificate	http://etools.rodcraft.comfiles/rc/8956001736.pdf	
 Safety instructions & safety data sheets	http://etools.rodcraft.comfiles/rc/8956000272.pdf	