Other technical features

Models	Air inlet	Recommended hose bore
CY...	1/4" gas	Ø 8 mm

Chart of torque range obtainable with clutch springs assembled on the tool

CLUTCH SPRING	Standard WHITE clutch spring Ø wire 2,5 mm Code 595102502	Standard RED clutch spring Ø wire 3,5 mm Code 595103504	Standard NEUTRAL clutch spring Ø wire 4 mm Code 595104002
MODELS	Torque range Soft joint	Torque range Soft joint	Torque range Soft joint
CY7R1 CY7R1-WP CY7PR1 CY7PR1-WP	4,5÷13		
CY9R1 CY9R1-WP CY9PR1 CY9PR1-WP		6÷16	
CY11R1 CY11R1-WP CY11PR1 CY11PR1-WP			6÷22

Standard equipment (supplied with the tool)
- Clutch adjustment key
- Auxiliary grip
- Hanging ring
- Use and maintenance manual
- Eco-friendly packaging.

Accessories available upon request
Bits, hexagonal sockets; balancers, exhaust silencers and other compressed air system accessories: see Accessories catalogue.

Models available upon request
- Models with quick-change chuck: add M to code number when ordering (eg: CY11PR1 → CY11PR1-M).

INDUSTRIAL AIR TOOLS

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Quality Management System Certificate ISO 9001: 2000 ICIM 0250

Environmental Management System Certificate ISO 14001: 1996 ICIM 0002A

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