

RODCRAFT drills and screwdrivers

Extensive range with different power classes and tool shapes for a wide range of applications



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RC RODCRAFT®

Quality | Technology | Service



Technical data						
Specification	RC4108	RC4560	RC4660	RC4610	RC4710	RC4770
Item number	8951000422	8951000423	8951000424	8951000425	8951000426	8951000427
Output	400 W	400 W	300 W	500 W	400 W	300 W
Speed	2,000 rpm	800 rpm	1,400 rpm	3,000 rpm	2,000 rpm	2,000 rpm
Torque	6.5 Nm.	13.5 Nm.	6.5 Nm.	5.5 Nm.	2 – 6 Nm.	2 – 6 Nm.
Air consumption	1.92 NI/s	1.92 NI/s	1.69 NI/s	1.95 NI/s	1.95 NI/s	1.69 NI/s
Shape	Pistol	Pistol	Angled	Rod	Pistol	Rod
Left-hand rotation	Yes	Yes	Yes	No	Yes	Yes
Weight	1.05 kg	1.33 kg	1.06 kg	1.03 kg	1.05 kg	1.06 kg
Tool holder	10 mm	13 mm	10 mm	10 mm	1/4 inch internal hexagon	1/4 inch internal hexagon
Noise level	90 dB(A)	89 dB(A)	85.2 dB(A)	84 dB(A)	90.3 dB(A)	85.0 dB(A)
Vibration	2.1 m/s ²	1.5 m/s ²	2.73 m/s ²	2.87 m/s ²	1.2 m/s ²	0.61 m/s ²
Dimensions L x W x H [mm]	195 x 40 x 155	230 x 43 x 155	207 x 43 x 120	245 x 72 x 50	212 x 42 x 155	258 x 56 x 42

The Rodcraft email newsletter

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- Rodcraft accessories
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- Rodcraft sales and dealer contacts



RODCRAFT pneumatic drills and screwdrivers

Efficient product family of pneumatic-powered drills and screwdrivers in different performance classes and tool formats.

With the four pneumatic drills and the two pneumatic screwdrivers from RODCRAFT, workshops for vehicle servicing or companies in the field of industrial repair and assembly are fully equipped – flexible, ergonomic and with a long service life.

With the lightweight and cold-insulating composite housing, all models guarantee comfortable and fatigue-free work, even under continuous operation. Equipped with a keyless chuck or a bit holder with hexagon socket, changing tools is uncomplicated and accomplished in a few seconds. The extremely fine adjustment of the release button guarantees precise work both when screwing and drilling. Three of the

pneumatic drills offer the user a simple and handy switchover between forward and reverse rotation without having to put down the tool.

For a precisely coordinated tightening of the screws, the torque of the pneumatic screwdriver can be continuously adjusted without dismantling the coupling housing.

Pistol-design drills RC4108 & RC4560



Long service life

With high-quality quick-change chuck from Jacobs®



Precise speed control

Sensitive trigger for more control when drilling



User-friendly

User-friendly Exhaust air ducting towards the end of the handle with an additional silencer to reduce noise



Excellent handling

- The additional handle is lightweight and individually adjustable by 360 degrees (model with 13 mm and 800 rpm / **RC4560**)
- Flat back of the housing for better pressure exertion when drilling and reaming



Ergonomic

- The slim housing fits perfectly in the hand
- Right / left switch directly next to the release button



High degree of comfort

- Cold-insulating and lightweight composite housing
- Low fatigue due to good weight balance and low weight of only 1.1 kg (RC4108) to 1.3 kg (RC4560)



PRODUCTIVITY



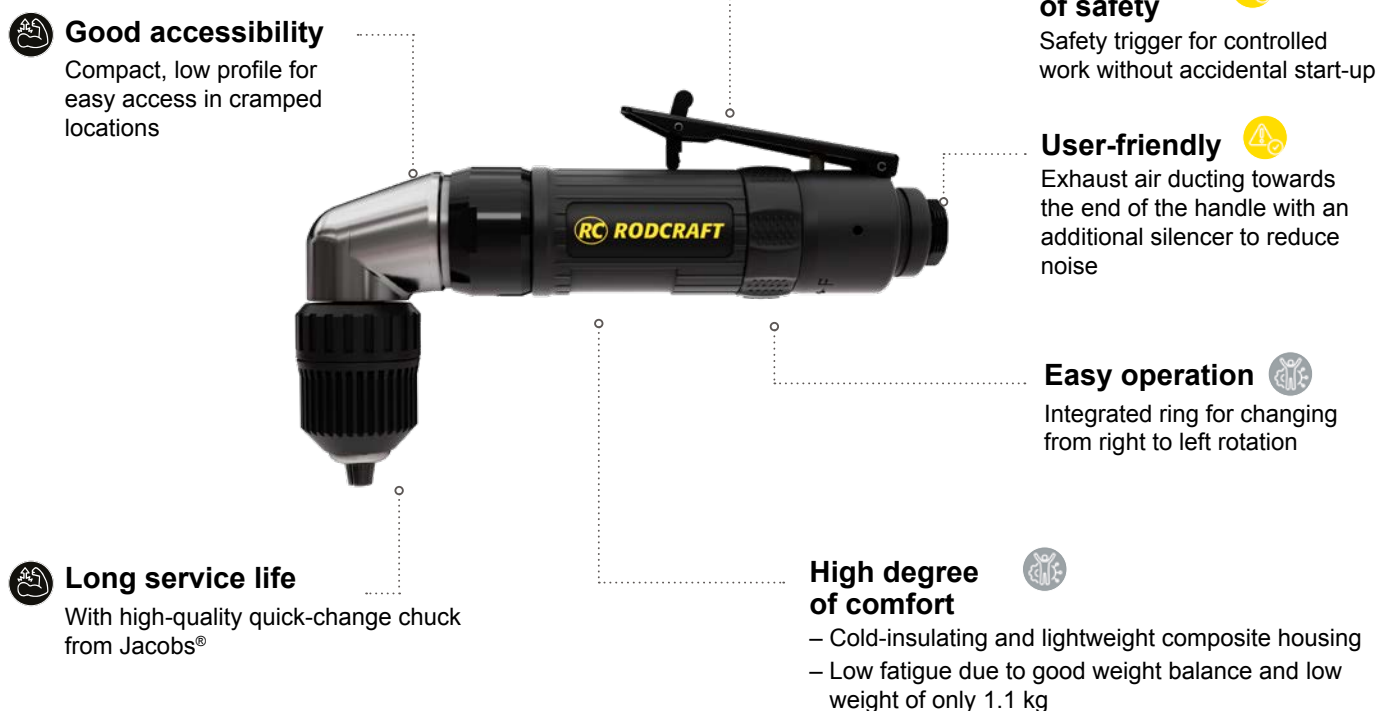
SAFETY



FLEXIBILITY / ERGONOMICS



Angle drill RC4660



Straight drill RC4610





Screwdriver in pistol design RC4710



Straight screwdriver RC4770



