

RED ROOSTER COMPACT AND LIGHTWEIGHT

# COMPOSITE IMPACT WRENCHES

RRI-16N 3/8, RRI-16N 1/2, RRI-18N, RRI-24N, RRI-24N 1



These composite impact wrenches by Red Rooster have an excellent weight/power ratio. The tools are developed for assembly- and disassembly applications. The Twin Hammer impact mechanism gives high energy levels per impact and thus suitable for heavy duty applications. The energy is directly transmitted to the anvil for maximum power and low maintenance. The tool is suitable for industrial use.

### Characteristics:

- Ergonomic design, well balanced
- Compact and lightweight
- Impact mechanism Twin Hammer
- Power adjustable, 3 positions
- Exhaust silenced, through grip



### ACCESSORIES



**Exhaust Hose 1/4" Assembly**  
 ORDER NO.:  
 EH-43-4033SUB

**Exhaust Hose 3/8" Assembly**  
 ORDER NO.:  
 EH-454051P

Type	Brand	Square drive	Type <sup>1)</sup>	Bolt capacity mm	Impact-mechanism	RPM	Torque Nm	Power-adjustment	Air-con. l/s	Weight kg	Inlet-thread	Hose-diameter mm	Vibration m/s <sup>2</sup>	Noise level dB(A)
RRI-16N 3/8	RRI	3/8"	R	12	Twin-Hammer	11.000	340	R 3 levels	5	1,3	PT 1/4"	6,5	4,6	83
RRI-16N 1/2	RRI	1/2"	R	14	Twin-Hammer	11.000	405	R 3 levels	5	1,3	PT 1/4"	6,5	4,6	83
RRI-18N	RRI	1/2"	R	16	Twin-Hammer	7.000	815	R 3 levels	8,2	2	PT 1/4"	10	4,8	83
RRI-24N	RRI	3/4"	R+H	24	Twin-Hammer	5.500	1.625	R 3 levels	9,1	3,4	PT 3/8"	10	4,8	90
RRI-24N 1	RRI	1"	R+H	24	Twin-Hammer	5.500	1.900	R 3 levels	9,1	3,7	PT 3/8"	10	4,8	90

<sup>1)</sup> Type: R = Ring type / R + H = Ring + Hole type