

RediPower

IndustrialTools



Ready when you are

Ratchet wrenches



RP9425

Small & handy

FEATURES

- 1/4" square drive
- Progressive tease throttle
- One of the smallest ratchets, only 165mm (6.5") long
- Easy change reverse mechanism

BENEFITS

- Ideal for tight access applications
- Quick direction change
- Variable speed & torque output
- Pin retainer for quick socket change



RP9429

High torque & Compact in 3/8"

FEATURES

- 3/8" square drive
- Full torque in reverse
- Compact head design

BENEFITS

- Ideal for disassembly operations
- High torque in small package
- Ideal for tight and deep access applications
- Pin retainer for quick socket change



RP9430

High torque & compact in 1/2"

FEATURES

- 1/2" square drive
- Full torque in reverse
- Compact head design

BENEFITS

- Ideal for disassembly operations
- High torque in small package
- Accommodates larger socket range
- Pin retainer for quick socket change



RP9431Q



Highest torque & low noise

FEATURES

- 3/8" square drive
- Highest torque available
- Low noise with only 79 dB(A)
- Full torque in reverse
- Lightweight composite body



RP9432Q



Same features as RP9431Q 1/2" square drive with accommodates larger socket range

BENEFITS

- Ideal for larger fasteners
- Ideal for disassembly operations
- Operator comfort
- Ratchet head protection
- Pin retainer for quick socket change

See accessories on page 9

MODEL	PART NUMBER	SQUARE DRIVE	FREE SPEED	TORQUE RANGE				AIR CONSUMPTION		OVERALL LENGTH		NET WEIGHT		NOISE LEVEL	SOUND POWER	VIBRATION	AIR INLET
				MIN.	MAX.	l/s	cfm	mm	in.	kg	lb						
		in.	rpm	Nm	ft lb	Nm	ft lb						dB(A)	dB(A)	m/s ²	NPTF	
RP9425	615 190 9425	1/4	200	7	5	20	15	4.7	10	165	6.5	0.85	1.9	87	98	6.2	1/4"
RP9429	615 190 9429	3/8	150	14	10	68	50	7.5	16	254	10	1.20	2.6	97	108	7.9	1/4"
RP9430	615 190 9430	1/2	150	14	10	68	50	7.5	16	254	10	1.20	2.6	97	108	7.9	1/4"
RP9431Q	615 190 9431	3/8	190	14	10	122	90	18.5	39	305	12	1.20	2.7	79	-	14.8	1/4"
RP9432Q	615 190 9432	1/2	190	14	10	122	90	18.5	39	305	12	1.20	2.7	79	-	14.8	1/4"

@90 PSI(@6.3 Bar) - Listed specifications are for reference only. Please check documents in each tool.