

# ***PRO Impact Wrenches***

***W24-Range***



***Atlas Copco***

# Impact wrenches

## W24-Range

### Power & Durability

- Powerful impact mechanism for fast run down
- Durable aluminium and magnesium housing
- Four torque settings
- Model torque range of:

Nm	ft.lb
100 - 2800	70 - 2065

- Several square drives and quick change chuck available
- Available in five pistol grip and two straight models
- Air inlet in BSP or NPT



Torque setting



Durable housing

Rubber grip



# Impact wrenches

## W24-Range

Atlas Copco presents the impact wrenches W24 for the PRO Product range.

**Durable and strong tools** that are suitable for heavy equipment maintenance, general assembly and other applications with high torque demands.

**The classic series** of W24 consists of seven models with a wide torque range.

**Made** out of aluminium and magnesium housing, these tools can handle tough environments providing fast rundown and tightening.



### Technical data

Model	Max. Bolt size		Square drive	Torque*		Torque range		Free speed rpm	Weight		Air consumption (Free speed)		Rec. hose size		Air inlet thread available (BSP/ NPT)	Impact mechanism	Ordering No.
	mm	in		Forw. Nm	Rev. Nm	Nm	ft.lb		Kg	lbs	l/s	cfm	mm	in			
W2410	M10	7/16"	1/4" HEX	98	110	13 - 80	10 - 60	7000	1	2.2	11	23	10	3/8"	1/4"	Twin Hammer	8434 1248 54
W2411	M10	7/16"	3/8"	130	140	13 - 110	10 - 80	7000	1	2.2	11	23	10	3/8"	1/4"	Twin Hammer	8434 1248 55
W2415	M16	5/8"	1/2"	550	750	150 - 650	110 - 479	7700	2.7	5.9	20	42	10	3/8"	1/4"	Pin clutch	8434 1248 56
W2415 Kit	M16	5/8"	1/2"	550	750	150 - 650	110 - 479	7700	2.7	5.9	20	42	10	3/8"	1/4"	Pin clutch	8434 1248 61
W2420	M30	1-3/16"	3/4"	1450	1700	650 - 1300	479 - 959	5600	5.4	12	26	55	13	1/2"	3/8"	Twin hammer	8434 1248 57
W2425	M33	1-5/16"	1"	2200	2550	700 - 1400	516 - 1033	4500	10.2	22.5	44	93	19	3/4"	1/2"	Pinless	8434 1248 58
W2427	M33	1-5/16"	1"	1800	2200	700 - 1500	516 - 1106	4500	6.7	14.7	36	76	19	3/4"	1/2"	Twin hammer	8434 1248 59
W2428	M33	1-5/16"	1"	2200	2800	800 - 1600	590 - 1180	5000	10.5	23.1	48	102	19	3/4"	1/2"	Pinless	8434 1248 60

\*The torque forward/reverse is a tested and calculated value acc. to Skidmore.



# Notes



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