



Professional Air Tools

- » Industrial Pneumatic Wrench
- » Industrial Lubricating Equipment
- » Industrial Pneumatic Socket
- » Air Breaker Hammer
- » Air Tools
- » Air Unit
- » Air Hose
- » Spray Gun
- » Air Coupler



MADE IN TAIWAN

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PROFESSIONAL TOOLS

:: Industrial Pneumatic Wrench Series ::



- 3.8" Air Impact Wrench
- 1.2" Air Impact Wrench
- 3.4" Air Impact Wrench
- 1" Pistol Air Impact Wrench
- 1" Straight Air Impact Wrench
- 1-1.2" Air Impact Wrench

Due To Strong Power, Durable Hammer Structure And High Voltage Product Performance, This Series Of Products Are Widely Used In Industrial And Repair Market.

➤ 3.8" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-118-01B2



VP-118-01P

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-118-01P	3.8"	13 mm	520 N.m (627 ft-lb)	Twin Hammer	3.4"	1.4"	6-8 Kg/Cm2	200 - 400 N.m	9800 r.p.m	1.6Kg
VP-118-01B2	3.8"	13 mm	520 N.m (383 ft-lb)	Twin Hammer	3.4"	1.4"	6-8 Kg/Cm2	200 - 400 N.m	9800 r.p.m	1.6Kg

➤ 3.8" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.

**VP-7439****Industrial Pneumatic Wrench Series**

Model	Air Inlet	Working Torque	Free Speed	Avg. Air Consumption	Air Hose	Overall Length
VP-7439	1.4"	75 ft/lb	11000 r.p.m	2.9 cfm (82 L/min)	3.8"	450 mm

➤ 1.2" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-325A-1



VP-118-02B2

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-325A-1	1.2"	18 mm	850 N.m (627 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	200 - 750 N.m	7500 r.p.m	3Kg
VP-118-02B2	1.2"	13 mm	520 N.m (383 ft-lb)	Twin Hammer	3.4"	1.4"	6-8 Kg/Cm2	200 - 400 N.m	9800 r.p.m	1.6Kg

➤ 1.2" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-12N40R8



VP-12N40B2

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-12N40B2	1.2"	18 mm	760 N.m (560 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	300 - 700 N.m	7500 r.p.m	2.7Kg
VP-12N40R8	1.2"	18 mm	760 N.m (560 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	300 - 700 N.m	7500 r.p.m	2.7Kg

➤ 1.2" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-12R40B2



VP-12S40B2

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-12R40B2	1.2"	18 mm	760 N.m (560 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	300 - 700 N.m	7500 r.p.m	2.7Kg
VP-12S40B2	1.2"	18 mm	760 N.m (560 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	300 - 700 N.m	7500 r.p.m	2.7Kg

➤ 1.2" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-12L40P	1.2"	18 mm	760 N.m (560 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	300 - 700 N.m	7500 r.p.m	2.7Kg
VP-12X40P	1.2"	18 mm	800 N.m (590 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	300 - 750 N.m	7500 r.p.m	2.9Kg

➤ 1.2" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-12B01B2



VP-12W40P

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-12W40P	1.2"	18 mm	800 N.m (590 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm ²	300 - 750 N.m	7500 r.p.m	2.9Kg
VP-12B01B2	1.2"	18 mm	720 N.m (531 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm ²	200 - 700 N.m	7500 r.p.m	2.7Kg

➤ 1.2" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-12A01P



VP-12A01B2

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-12A01P	1.2"	16 mm	660 N.m (486 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	200 - 600 N.m	8000 r.p.m	2.6Kg
VP-12A01B2	1.2"	16 mm	660 N.m (486 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	200 - 600 N.m	8000 r.p.m	2.6Kg

➤ 1.2" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-12A38B2



VP-12B38B2

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-12A38B2	1.2"	16 mm	660 N.m (486 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	200 - 600 N.m	8000 r.p.m	2.6Kg
VP-12B38B2	1.2"	18 mm	720 N.m (531 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	200 - 700 N.m	8000 r.p.m	2.8Kg

➤ 1.2" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-12C38B2



VP-12F01B6

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-12F01B6	1.2"	18 mm	850 N.m (627 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	200 - 750 N.m	6600 r.p.m	3.2Kg
VP-12C38B2	1.2"	18 mm	720 N.m (531 ft-lb)	Twin Hammer	1"	1.4"	6-8 Kg/Cm2	200 - 700 N.m	7200 r.p.m	2.8Kg

➤ 1.2" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-27432

Industrial Pneumatic Wrench Series

Model	Air Inlet	Working Torque	Free Speed	Avg. Air Consumption	Air Hose	Overall Length
VP-27432	1.4"	500 ft/lb	7500 r.p.m	5 cfm (142.5 L/min)	3.8"	193 mm

➤ 3.4" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-34D01A16



VP-34D01B2

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-34D01B2	3.4"	22 mm	1200 N.m (885 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	500 - 1000 N.m	4600 r.p.m	4.8Kg
VP-34D01A16	3.4"	22 mm	1200 N.m (885 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	500 - 1000 N.m	4600 r.p.m	4.8Kg

➤ 3.4" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-34A01B6



VP-34A01B2

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-34A01B2	3.4"	30 mm	1600 N.m (1180 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm ²	500 - 1400 N.m	4200 r.p.m	7.1Kg
VP-34A01B6	3.4"	30 mm	1600 N.m (1180 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm ²	500 - 1400 N.m	4200 r.p.m	7.1Kg

➤ 3.4" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-200C-01B2



VP-200C-02A16

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-200C-01B2	3.4"	27 mm	1800 N.m (1327 ft-lb)	Twin Hammer	1.5"	1.2"	6-8 Kg/Cm2	500 - 1600 N.m	4200 r.p.m	6.9Kg
VP-200C-02A16	3.4"	27 mm	1800 N.m (1327 ft-lb)	Twin Hammer	1.5"	1.2"	6-8 Kg/Cm2	500 - 1600 N.m	4200 r.p.m	6.9Kg

➤ 3.4" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-200C-01Y3



VP-200D-01P

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-200C-01Y3	3.4"	27 mm	1800 N.m (1327 ft-lb)	Twin Hammer	1.5"	1.2"	6-8 Kg/Cm2	500 - 1600 N.m	4200 r.p.m	6.9Kg
VP-200D-01P	3.4"	27 mm	1800 N.m (1327 ft-lb)	Twin Hammer	1.5"	1.2"	6-8 Kg/Cm2	500 - 1600 N.m	4200 r.p.m	6.9Kg

➤ 3.4" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-200D-01B2



VP-200D-01A16

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-200D01A16	3.4"	27 mm	1800 N.m (1327 ft-lb)	Twin Hammer	1.5"	1.2"	6-8 Kg/Cm2	500 - 1600 N.m	4200 r.p.m	6.9Kg
VP-200D01B2	3.4"	27 mm	1800 N.m (1327 ft-lb)	Twin Hammer	1.5"	1.2"	6-8 Kg/Cm2	500 - 1600 N.m	4200 r.p.m	6.9Kg

➤ 3.4" Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-425A1



VP-34B01B6

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-34B01B6	3.4"	22 mm	1200 N.m (885 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	500 - 1000 N.m	4600 r.p.m	4.8Kg
VP-425A1	3.4"	24 mm	1400 N.m (1033 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	500 - 1600 N.m	4600 r.p.m	5.7Kg

➤ 1" Pistol Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-34E01B2



VP-34E01B6

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-34E01B2	1"	30 mm	1600 N.m (1180 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm ²	500 - 1400 N.m	4200 r.p.m	7.3Kg
VP-34E01B6	1"	30 mm	1600 N.m (1180 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm ²	500 - 1400 N.m	4200 r.p.m	7.3Kg

➤ 1" Pistol Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-200A-01A16



VP-200A-01B2

Industrial Pneumatic Wrench Series

Model	Squares	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-200A-01A16	1"	27 mm	1800 N.m (1327 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm ²	500 - 1600 N.m	4200 r.p.m	6.9Kg
VP-200A-01B2	1"	27 mm	1800 N.m (1327 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm ²	500 - 1600 N.m	4200 r.p.m	6.9Kg

► 1" Pistol Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-200B01B2



VP-200B-01A16

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-200B-01A16	1"	27 mm	1800 N.m (1327 ft-lb)	Twin Hammer	1.5"	1.2"	6-9 Kg/Cm2	500 - 1600 N.m	4200 r.p.m	6.9Kg
VP-200B-01B2	1"	27 mm	1800 N.m (1327 ft-lb)	Twin Hammer	1.5"	1.2"	6-9 Kg/Cm2	500 - 1600 N.m	4200 r.p.m	6.9Kg

► 1" Pistol Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-300A01Y8

VP-300A01Y3

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-300A01Y3	1"	38 mm	2400 N.m (1770 ft-lb)	Twin Hammer	1.5"	3.8"	6-9 Kg/Cm2	1500 - 2300 N.m	3900 r.p.m	9.7Kg
VP-300A01Y8	1"	38 mm	2400 N.m (1770 ft-lb)	Twin Hammer	1.5"	3.8"	6-9 Kg/Cm2	1500 - 2300 N.m	3900 r.p.m	9.7Kg

► 1" Pistol Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-300B-01A16



VP-300B01B2

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-300B01A16	1"	38 mm	2400 N.m (1770 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	1500 - 2200 N.m	3900 r.p.m	9.7Kg
VP-300B01B2	1"	38 mm	2400 N.m (1770 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	1500 - 2200 N.m	3900 r.p.m	9.7Kg

► 1" Pistol Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-250D01B2



VP-300D01B2

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-250D01B2	1"	33 mm	2150 N.m (1586 ft-lb)	Pinless Hammer	1.2"	1.2"	6-8 Kg/Cm2	1000 - 2000 N.m	4200 r.p.m	9.3Kg
VP-300D01B2	1"	38 mm	2400 N.m (1770 ft-lb)	Pinless Hammer	1.2"	1.2"	6-8 Kg/Cm2	1500 - 2300 N.m	3900 r.p.m	9.7Kg

► 1" Pistol Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-250C-1



VP-300C-1

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-250C-1	1"	33 mm	2150 N.m (1586 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	1300 - 2000 N.m	4200 r.p.m	9.3Kg
VP-300C-1	1"	38 mm	2400 N.m (1770 ft-lb)	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	1500 - 2300 N.m	3900 r.p.m	9.7Kg

► 1" Pistol Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-200B-01P



VP-200A-01Y3

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-200B-01P	1"	27 mm	1800 N.m	Twin Hammer	1.5"	1.2"	6-8 Kg/Cm2	500 - 1600 N.m	4200 r.p.m	6.9Kg
VP-200A-01Y3	1"	27 mm	1800 N.m	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	500 - 1600 N.m	4200 r.p.m	6.9Kg

► 1" Pistol Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-300A01R8



VP-300B01P

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-300A01R8	1"	38 mm	2400 N.m	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	1500 - 2200 N.m	3900 r.p.m	9.7Kg
VP-300B01P	1"	38 mm	2400 N.m	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	1500 - 2300 N.m	3900 r.p.m	9.7Kg

► 1" Pistol Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-420A-1

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-420A-1	1"	24 mm	1400 N.m	Twin Hammer	1.5"	3.8"	6-8 Kg/Cm2	500 - 1300 N.m	4600 r.p.m	5.7Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-1060-1K5



VP-98801B6



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-1060-1K5	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-98801B6	1"	42 mm	3200 N.m (2380ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	16.1Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-88804B2S



VP-88804B2



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-88804B2	1"	50 mm	4200 N.m (3099ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	3200 r.p.m	18.3Kg
VP-88804B2S	1"	50 mm	4200 N.m (3099ft-lb)	Pinless Hammer	3"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	3200 r.p.m	16.1Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-98805B2S



VP-98805B2



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-98805B2	1"	42 mm	3200 N.m (2360ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	16.1Kg
VP-98805B2S	1"	42 mm	3200 N.m (2360ft-lb)	Pinless Hammer	3"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	14.8Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
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- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-500



VP-829A-1



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-829A-1	1"	38 mm	2000 N.m (1475ft-lb)	Pinless Hammer	8"	1.2"	8-10 Kg/Cm2	1300 - 2000 N.m	3900 r.p.m	11Kg
VP-500	1"	40 mm	2400 N.m (1770ft-lb)	Twin Hammer	1.5"	1.2"	8-10 Kg/Cm2	1500 - 2200 N.m	3900 r.p.m	10.1Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-868A-1



VP-878A-1

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-868A-1	1"	50 mm	4500 N.m (3318ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	3000 - 4000 N.m	2800 r.p.m	16.5Kg
VP-878A-1	1"	52 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	3000 - 4500 N.m	2800 r.p.m	16.5Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
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- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-828A-1



VP-826A-1



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-828A-1	1"	36 mm	1800 N.m (1327ft-lb)	Pinless Hammer	8"	1.2"	6-8 Kg/Cm2	1300 - 1800 N.m	3900 r.p.m	10.5Kg
VP-826A-1	1"	38 mm	2200 N.m (1623ft-lb)	Pinless Hammer	8"	1.2"	6-8 Kg/Cm2	1300 - 2000 N.m	3900 r.p.m	12.3Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-818A-1



VP-848A-1

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-818A-1	1"	38 mm	2400 N.m (1770ft-lb)	Pinless Hammer	9"	1.2"	6-8 Kg/Cm2	1300 - 2000 N.m	3900 r.p.m	13.3Kg
VP-848A-1	1"	42 mm	3200 N.m (2380ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	17Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-400



VP-858A-1



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-400	1"	38 mm	2200 N.m (1623ft-lb)	Pinless Hammer	1.5"	1.2"	6-8 Kg/Cm2	1300 - 2000 N.m	3900 r.p.m	12.3Kg
VP-858A-1	1"	42 mm	3800 N.m (2803ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	17.4Kg

► 1" Straight Air Impact Wrench

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- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-350	1"	36 mm	1800 N.m (1327ft-lb)	Pinless Hammer	1.5"	1.2"	6-8 Kg/Cm2	1300 - 1600 N.m	3900 r.p.m	10.8Kg
VP-380	1"	38 mm	2000 N.m (1475ft-lb)	Pinless Hammer	1.5"	1.2"	6-8 Kg/Cm2	1300 - 1800 N.m	3900 r.p.m	11Kg
VP-320	1"	30 mm	1800 N.m (1327ft-lb)	Twin Hammer	1.5"	1.2"	6-8 Kg/Cm2	500 - 1600 N.m	3900 r.p.m	7.5Kg
VP-360	1"	36 mm	2000 N.m (1475ft-lb)	Twin Hammer	1.5"	1.2"	6-8 Kg/Cm2	1300 - 1800 N.m	3900 r.p.m	8.8Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
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- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-65001P



VP-99001B6

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-65001P	1"	42 mm	3900 N.m (1770ft-lb)	Twin Hammer	8"	1.2"	5-8 Kg/Cm2	1500 - 2200 N.m	3900 r.p.m	11.8Kg
VP-99001B	1"	45 mm	3200 N.m (2380ft-lb)	Twin Hammer	8"	1.2"	5-8 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	13.8Kg

► 1" Straight Air Impact Wrench

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VP-99002P



VP-99003P

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-99002P	1"	45 mm	3200 N.m (2360ft-lb)	Twin Hammer	8"	1.2"	5-8 Kg/Cm2	1500 - 3500 N.m	3200 r.p.m	13.8Kg
VP-99003P	1"	45 mm	3200 N.m (2380ft-lb)	Twin Hammer	8"	1.2"	5-8 Kg/Cm2	1500 - 3500 N.m	3200 r.p.m	13.8Kg

► 1" Straight Air Impact Wrench

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VP-98805P



VP-78009P

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-98805P	1"	42 mm	3200 N.m (2360ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	16.1Kg
VP-78009P	1"	45 mm	3800 N.m (2803ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2000 - 3500 N.m	3000 r.p.m	16.4Kg

► 1" Straight Air Impact Wrench

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VP-45001P-3



VP-45001P



VP-45002P



VP-45001B2



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-45001P-3	1"	38 mm	2400 N.m (1770ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1200 - 2200 N.m	3900 r.p.m	12.7Kg
VP-45001P	1"	38 mm	2400 N.m (1770ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1200 - 2200 N.m	3900 r.p.m	13.4Kg
VP-45002P	1"	38 mm	2400 N.m (1770ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1200 - 2200 N.m	3900 r.p.m	13.4Kg
VP-45001B2	1"	38 mm	2400 N.m (1770ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1200 - 2200 N.m	3900 r.p.m	13.4Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.

Industrial Pneumatic Wrench Series



VP-98806P



VP-98803P



VP-98802P



VP-98802P-5



Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-98806P	1"	42 mm	3200 N.m (2360ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	16.1Kg
VP-98803P	1"	42 mm	3200 N.m (2360ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	16.1Kg
VP-98802P	1"	42 mm	3200 N.m (2360ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	16.1Kg
VP-98802P-5	5Spline Dr	42 mm	3200 N.m (2360ft-lb)	Pinless Hammer	3"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	14.5Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
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VP-98801B6S



VP-98802B6



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-98801B6S	1"	42 mm	3200 N.m (2360ft-lb)	Pinless Hammer	5"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	14.8Kg
VP-98802B6	1"	45 mm	3200 N.m (2380ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	1500 - 3000 N.m	3200 r.p.m	16.1Kg

► 1" Straight Air Impact Wrench

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- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-78005B2S	1"	45 mm	3800 N.m (2803ft-lb)	Pinless Hammer	3"	1.2"	8-10 Kg/Cm2	2000 - 3500 N.m	3000 r.p.m	18.2Kg
VP-78006B2	1"	45 mm	3800 N.m (2803ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2000 - 3500 N.m	3000 r.p.m	18.4Kg
VP-78004B2	1"	45 mm	3800 N.m (2803ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2000 - 3500 N.m	3000 r.p.m	16.4Kg
VP-78007B2	1"	45 mm	3800 N.m (2803ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2000 - 3500 N.m	3000 r.p.m	18.4Kg

► 1" Straight Air Impact Wrench

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VP-82015B2



VP-82002B6



VP-82005B2



VP-82004B2



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-82002B6	1"	50 mm	4500 N.m (3318ft-lb)	Pinless Hammer	3"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	3000 r.p.m	18.3Kg
VP-82005B2	1"	50 mm	4500 N.m (3318ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	3000 r.p.m	18.3Kg
VP-82004B2	1"	50 mm	4500 N.m (3318ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	3000 r.p.m	18.3Kg
VP-82015B2	1"	50 mm	4500 N.m (3318ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	3000 r.p.m	18.3Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
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- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-99903B6	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4000 N.m	2800 r.p.m	18.5Kg
VP-99906B2	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4000 N.m	2800 r.p.m	18.5Kg
VP-99903B2	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4000 N.m	2800 r.p.m	18.5Kg
VP-99906B2	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4000 N.m	2800 r.p.m	18.5Kg

► **1" Straight Air Impact Wrench**

- Twin Hammer Design, High Torque Out Put and Balance
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- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-100010B2	1"	56 mm	5200 N.m (3835ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4500 N.m	2800 r.p.m	18.8Kg
VP-100011B2	1"	56 mm	5200 N.m (3835ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4500 N.m	2800 r.p.m	18.8Kg
VP-999-35A16	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4000 N.m	2800 r.p.m	18.5Kg
VP-999-32A13	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4000 N.m	2800 r.p.m	18.5Kg

► 1" Straight Air Impact Wrench

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VP-100008B2



VP-100009B2



VP-100001B6



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-100008B2	1"	56 mm	5200 N.m (3835ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4500 N.m	2800 r.p.m	18.8Kg
VP-100009B2	1"	58 mm	5200 N.m (3835ft-lb)	Pinless Hammer	3"	1.2"	8-10 Kg/Cm2	2500 - 4500 N.m	2800 r.p.m	18.8Kg
VP-100001B6	1"	58 mm	5200 N.m (3835ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4000 N.m	2800 r.p.m	18.9Kg

► 1" Straight Air Impact Wrench

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VP-100011D2



VP-1000114



VP-100011D1



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-100011D2	1"	56 mm	5200 N.m (3835ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4500 N.m	2800 r.p.m	18.8Kg
VP-1000114	1"	56 mm	5200 N.m (3835ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4500 N.m	2800 r.p.m	18.8Kg
VP-100011D1	1"	56 mm	5200 N.m (3835ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4000 N.m	2800 r.p.m	18.9Kg

► 1" Straight Air Impact Wrench

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VP-106004B2



VP-106003B2



VP-106002B2



VP-106001B2



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-106004B2	1"	58 mm	5500 N.m (4056ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	3000 - 4800 N.m	2800 r.p.m	19.2Kg
VP-106003B2	1"	58 mm	5200 N.m (4056ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	3000 - 4800 N.m	2800 r.p.m	19.2Kg
VP-106002B2	1"	58 mm	5000 N.m (4056ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	3000 - 4800 N.m	2800 r.p.m	19.2Kg
VP-106001B2	1"	58 mm	5000 N.m (4056ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	3000 - 4800 N.m	2800 r.p.m	19.2Kg

► 1" Straight Air Impact Wrench

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Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-78006B2	1"	45 mm	3800 N.m (2803ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2000 - 3500 N.m	3500 r.p.m	16.4Kg
VP-78008B2	1"	45 mm	3800 N.m (2803ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2000 - 3500 N.m	3500 r.p.m	16.4Kg
VP-78009B2	1"	45 mm	3800 N.m (2803ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2000 - 3500 N.m	3500 r.p.m	16.4Kg
VP-78011B2	1"	45 mm	3800 N.m (2803ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2000 - 3500 N.m	3500 r.p.m	16.4Kg

► 1" Straight Air Impact Wrench

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VP-82001B2



VP-82002B2



VP-82010B2

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-82001B2	1"	50 mm	4500 N.m (3318ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2000 - 3800 N.m	3200 r.p.m	16.6Kg
VP-82002B2	1"	50 mm	4500 N.m (3318ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2000 - 3800 N.m	3200 r.p.m	16.6Kg
VP-82010B2	1"	50 mm	4500 N.m (3318ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2000 - 3800 N.m	3200 r.p.m	16.6Kg

► **1" Straight Air Impact Wrench**

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VP-99902B2



VP-99904B2



VP-99907B2



VP-99908B2



VP-99909B2

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-99902B2	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-99904B2	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-99907B2	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-99908B2	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-99909B2	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-99902Y8	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-99903Y8	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-99902Y3	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-99903Y3	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-99902G9	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg

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VP-999-22P2



VP-999-22A10



VP-999-31P



VP-100005B2



VP-100006B2



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-999-22P2	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-999-20A10	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-999-31P	1"	50 mm	5000 N.m (3688ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 3800 N.m	2800 r.p.m	18.5Kg
VP-100005B2	1"	56 mm	5200 N.m (3835ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4500 N.m	2800 r.p.m	18.6Kg
VP-100006B2	1"	56 mm	5200 N.m (3835ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4500 N.m	2800 r.p.m	18.5Kg

► 1" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-106006B2	1"	58 mm	5500 N.m (4056ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	3000 - 4800 N.m	2800 r.p.m	19.2Kg
VP-106007B2	1"	58 mm	5500 N.m (4056ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	3000 - 4800 N.m	2800 r.p.m	19.2Kg
VP-106008B2	1"	58 mm	5500 N.m (4056ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	3000 - 4800 N.m	2800 r.p.m	19.2Kg
VP-106009B2	1"	58 mm	5500 N.m (4056ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	3000 - 4800 N.m	2800 r.p.m	19.2Kg
VP-106010B2	1"	58 mm	5500 N.m (4056ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	3000 - 4800 N.m	2800 r.p.m	19.2Kg

► 1-1.4" Straight Air Impact Wrench

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-125001B6S



VP-125001B6

Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-125001B6S	1-1.4"	58 mm	5500 N.m (4056ft-lb)	Pinless Hammer	3"	1.2"	8-10 Kg/Cm2	2500 - 4800 N.m	2800 r.p.m	17.5Kg
VP-125001B6	1-1.4"	58 mm	5500 N.m (4058ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4800 N.m	2800 r.p.m	18.0Kg

► **1-1.2" Straight Air Impact Wrench**

- Twin Hammer Design, High Torque Out Put and Balance
- Made By Maraging Steels, Lightweight But Durable, Design For Heavy Duty
- Widely Used For Assembly Line Of Household Electrical Appliances, Woodworking, Motorbike, etc.



VP-150001B6S



VP-150001B6



Industrial Pneumatic Wrench Series

Model	Square	Bolt Capacity	Max Torque	Hammer Mechanism	Anvil Length	Air Inlet	Air Pressure	Moment Bound	Free Speed	N.W
VP-150001B6S	1-1.2"	58 mm	5500 N.m (4056ft-lb)	Pinless Hammer	8"	1.2"	8-10 Kg/Cm2	2500 - 4800 N.m	2800 r.p.m	18.9Kg
VP-150001B6	1-1.2"	58 mm	5500 N.m (4058ft-lb)	Pinless Hammer	9"	1.2"	8-10 Kg/Cm2	2500 - 4800 N.m	2800 r.p.m	19.6Kg