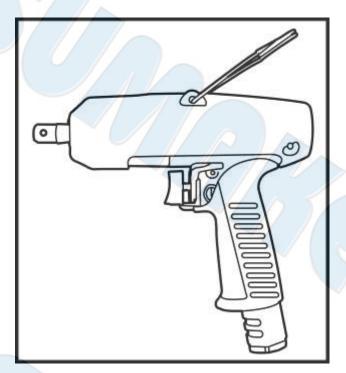


## SUMAKE PNEUMATIC TOOLS



## 3/8" Square Drive Auto Shut Off Oil Pulse Wrench (Pistol Type) -Low Pressure Tool IPW-2316PL

#### **Specification:**

Free Speed	4,800 r/min
Square	3/8
Bolt Capacity	5-6 mm
Torque	8~18Nm (5.9~13.3ft-lb)
Overall Length	6-1/3" (160.5mm)
Air Consumption	7 CFM (200 L/min)
Air Inlet (PT)	1/4" (6.35 mm)
Air Hose (I.D.)	6.5 mm
Air Pressure	58~72.5 psi (4~5 bar)
Net Weight	2.03 lbs (0.92 kg)

#### **Noise and Vibration:**

Vibration EN ISO 28927-2	Noise EN ISO 15744	Remark
Load: 2.5 m/s <sup>2</sup>	Sound Pressure Level load: 78 dB(A)	Please always wear ear
	Sound power level load: 89 dB(A)	protector at environment noise level > 80 dB(A) due to
Uncertainty K= 1.5 m/s <sup>2</sup>	Uncertainty K= 3dB	risk of impaired hearing!

# SUMAKE®



#### OIL PULSE TOOL & TORQUE MEASUREMENT EQUIPMENT



#### **↑** WARNING

Read and carefully observe these operating instructions before unpacking and operating the tool! The tool must be operated, maintained and repaired exclusively by persons familiar with the operating instructions. Local safety regulations regarding installation and maintenance must be followed.

#### INSTALLING TOOL

- For safety, performance and durability of parts, operate this tool at 90psi ( 6.3kg/cm3 ) maximum air pre-ssure at inlet with 3/8" ( 10mm ) inside diameter air supply hose.
- For safety reasons, the tool must always be disconnected from the air supply during connection and adjustment work
- Do not use damaged, frayed air houses and fittings.
- Before sure all hoses and fitting are the correct size and are tightly secured
- Always use clean, dry air at 90psi (6.3kg/cm3) maximum air pressure. moisture can ruin the motor of an air
- Do not lubricate loots with flammable or volatile liquids such as kerosene. diesel or jet fuel.
- Do not remove any labels, replace Any damaged label.

#### USING THE TOOL

- Never work without protective goggles
- Always wear hearing protection when operating this tool.
- Be aware of the direction of rotation when operating the throttle.
- Keep hands, loose clothing and long hair away from rotating end of tool.
- Keep body stay balanced and firm. Do not over reach when operating this tool. High reaction torque can be occur at or below the recommended air pressure.
- Use power sockets only, For safe and economic use-replace worn sockets.
- This tool, together with any attachments and accessories, must never be used for anything other than the designed purpose.

SYMBOLS



Caution



Aviod direct skin fies the potential for contact when worknt skin irrita-tions this tool



Always wear hearoperating this tool.



This symbol identifies the potential for a hazardous situation. If this warning is not followed, a scrious injury could occur

This symbol identia damanging situa- Ing with oil to prevetion. If a caution note is not followed, the product or parts of the product could be damanged

Always wear eye protection when op- ing protection when erating or performing maintance on

Recycling raw materials instead of disposing as waste.

#### OIL PULSE TOOL & TORQUE MEASUREMENT EQUIPMENT

#### NOTICE

The use of other than genuine replacement parts may result in safey hazards, decreased tool performance, and increased maintenance, and may invalidate all warranties.

Repairs should be made only by authorized trained personnel. For parts and service information, contact your local distributors.

#### PRODUCT DESCRIPTION

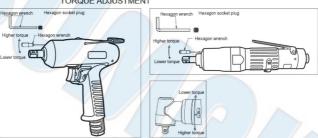
The pulse tool is a similar design to impact wrench, however with a integrated hydraulic oil pressure unit. Combination of torque control, forward/reverse operation. Low noise and low vibration.

#### TORQUE ADJUSTMENT

To adjust the torque on oil pulse tool, proceed as follows:

- The cold weather could influence pulse oil quality. please reheat fastener 10-15times to warm up the oil then adjust torque screw.
- 2. Remove the adjustment hole plug.
- Rotate the drive shaft until the torque adjustment screw is visible in the opening.
- Use a nex wrench, rotate the adjustment crew clockwise to increase the torque output and counterclockwise to decrease the torque output. Do not rotate the oil plug. (with about 3-4 turns, set the desired torque)

#### NOTICE PLEASE USE TORQUE TESTER FOR CALIBRATION AFTER TORQUE ADJUSTMENT



## OIL PULSE TOOL & TORQUE MEASUREMENT EQUIPMENT COMPRESSED AIR SCHEMATIC



#### RECOMMENDED COMPRESSED AIR SYSTEM

#### Caution



#### Lubrication

While installing air compressor system, be sure to have filters, separators for oil and water, regulators, and lubricators to increase work efficiency, prolong the life of air tools and reduce maintenance cost.

#### Suggestion air hose size:

Main Line: 3 times air tool inlet size Branch Line: 2 times air tool inlet size

To keep the best performance of tool, please install the air hose size correctly

#### NOTICE



3/8" I.D Hose Ideal for increasing working distance in high CFM applications.

#### A&O

- Q: What is the air pressure and air hose size that I should use with pulse tool?
- A: The tools should be run at 90psi dynamic (This means that the air pressure should be checked with the tool running free speed). The inside diameter of your air hose should be one size larger than the size of the air inlet of the tool.

Example: 1/4" NPT air inlet should be run on a 3/8" inside diameter air hose.

#### OIL PULSE TOOL & TORQUE MEASUREMENT EQUIPMENT INSPECTION AND MAINTENANCE

#### Placing tool in service:

- Please install line with R.F.L unit ( R-REGULATOR, F-Filter, L-Lubricator )
- Air hose must be 3/8" inside diameter, don't use coil hose, it may affect torque 2.
- 3. Please check the air pressure before using. The air pressure should be 90psi in dynamic.
- 4. Ensure the air supply is clean and does not exceed 90psi during operation. Too high an air pressure and unclean air will shorten the product life due to excessive wear, and may be dangerous causing damage and/or personal injury.
- 5. Please check compressed air system everyday and keep it clean and dry.
- Use proper connector, coupling, coupling, threaded connections and accessories.

#### Using tool in service:



- Turning axis oil seal
- Please lubricate tool daily to avoid wearing and rustiness. Running tool for 2-3 seconds after lubrication.
- 2. Always wear eye and ears protection when operating the tool
- the bearing needs to be lubricated with LDS18 every 3 months. 3.
- Please follow the instruction for assembly or disassembly this tool
- 5. Please do not make any adjustment during operation. Please disconnect the air hose from air supply.
- The use of other than genuine replacement parts may cause the damage of the
- Ues only impact socket and accessories. Do not use hand ( chrome ) sockets or 7. accessories.
- 8 Be aware of the direction of rotation when operating the throttle.



#### OIL PULSE TOOL & TORQUE MEASUREMENT EQUIPMENT

#### FLUID CHANGE

In order to avoid the costs of malfunction or maintenance increase, routine inspections are necessary.

When tighten fasteners, used in different ways can cause the time of change oil difference, so we recommend that user should assess the self-condition to adjust the time of change oil.

For example: Tighten hard joint fasteners about spending 0.5~1 second (pulse), tighten soft joint fasteners exceeds more than 1 second (pulse), the time of change oil will be different.

Pulse number: It means when the screws are exposed to tighten the object surface, the number of strokes that driven by hydraulic cylinder.

When tool spends less time to tighten the object; quickly achieve the required torque, the time of change oil (number) will be extended.

When tool spends more time to tighten the object; to reach the required torque, the time of change oil (number) will be increased.

When tool is used for high torque (less number of pulses), the time of change oil will be extended.

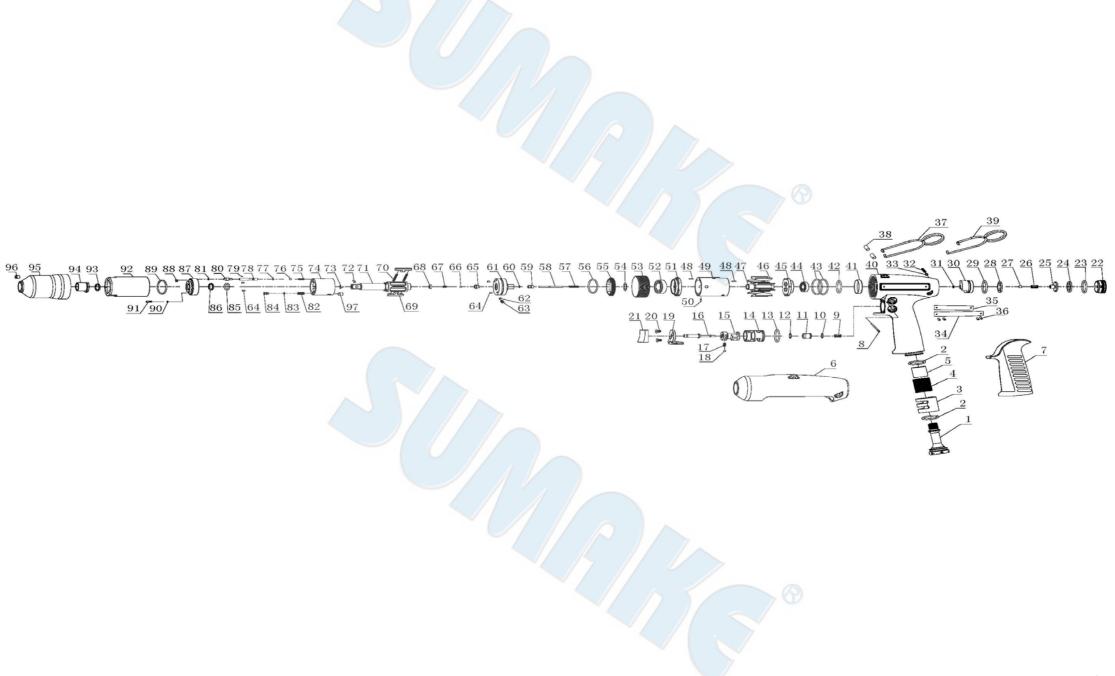
When tool is used for low torque (more number of pulses), the time of change oil will be increased.

#### NOTICE

On the narrative, we reserve the right to change, without prior notice.

## IPW-2316PL

3/8" SQUARE DRIVE AUTO SHUT OFF OIL PULSE WRENCH (PISTOL TYPE) -LOW PRESSURE TOOL



## IPW-2316PL 3/8" SQUARE DRIVE AUTO SHUT OFF OIL PULSE WRENCH (PISTOL TYPE) -LOW PRESSURE TOOL

No.         Parts No.           1         IP35241370030           IP35241380030         IP35241380030           2         IP40330015010           3         IP30520810000           5         IP30520820000           6         IP35132500000           7         IP35241810160           8         IP41320230030           9         IP35240680000           10         IP40300102010           11         IP35240670000           12         IP40300086010           13         IP40320009010           14         IP35240630030           15         IP35240620030           16         IP35240720030           17         IP30080710000           18         IP40503000000           20         IP40103060030           21         IP35240730100           22         IP35240120030           23         IP40330040010           24         IP35240940030           25         IP35240940030           26         IP35120930000           27         IP40504000000           28         IP35240940030           30         IP35120910000	LIST						
IP35241380030	Parts No.	Description	Q'ty	No.	Parts No.	Description	Q'ty
P35241380030		Exharst Body 19NPT	1	49	IP35120550110	Cylinder	1
3		Exharst Body 18NPT	1	50	IP41220040030	Pin	1
4 IP30520810000 5 IP30520820000 6 IP35132500000 7 IP35241810160 8 IP41320230030 9 IP35240680000 10 IP40300102010 11 IP35240670000 12 IP40300086010 13 IP40320009010 14 IP35240630030 15 IP35240620030 16 IP35240720030 17 IP30080710000 18 IP40503000000 19 IP35240730100 20 IP40103060030 21 IP35240690000 22 IP35240120030 23 IP40330040010 24 IP35241040000 25 IP35240940030 26 IP351209300000 27 IP40504000000 28 IP35240920000 29 IP4030005010 30 IP35120910000 31 IP40300018010 32 IP35244090000 33 IP40300029010 34 IP35242410000 35 IP35242410000 36 IP42117001000 37 IP3524260030 39 IP3524270030 39 IP3524270030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40300088010 44 IP40800001001	IP40330015010	O-Ring	2	51	IP35240430110	Rear Plate	1
5         IP30520820000           6         IP35132500000           7         IP35241810160           8         IP41320230030           9         IP35240680000           10         IP40300102010           11         IP35240670000           12         IP40300086010           13         IP40320009010           14         IP35240630030           15         IP35240620030           16         IP35240720030           17         IP30080710000           18         IP40503000000           19         IP35240730100           20         IP40103060030           21         IP35240690000           22         IP35240120030           23         IP40330040010           24         IP35241040000           25         IP35240940030           26         IP35120930000           27         IP40504000000           28         IP35240920000           29         IP40320005010           30         IP35120910000           31         IP40300018010           32         IP3524240000           33         IP40300029010 <td< td=""><td>IP30520790010</td><td>Exhaust Block Set</td><td>// 1//</td><td>52</td><td>IP40800014000</td><td>Bearing</td><td>1</td></td<>	IP30520790010	Exhaust Block Set	// 1//	52	IP40800014000	Bearing	1
6 IP35132500000 7 IP35241810160 8 IP41320230030 9 IP35240680000 10 IP40300102010 11 IP35240670000 12 IP40300086010 13 IP40320009010 14 IP35240630030 15 IP35240620030 16 IP35240720030 17 IP30080710000 18 IP40503000000 19 IP35240730100 20 IP40103060030 21 IP35240690000 22 IP35240120030 23 IP40330040010 24 IP35241040000 25 IP35240940030 26 IP351209300000 27 IP40504000000 28 IP35240940030 29 IP40300088010 30 IP35120910000 31 IP40300018010 32 IP35240990030 33 IP40300029010 34 IP35242410000 35 IP3524240000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35224270000 30 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40300088010 44 IP40800001001	IP30520810000	Exhaust Nets	/ 1	53	IP35240390030	Connexion Sets	1
7	IP30520820000	Muffler	1 //	54	IP35242430000	Driving Seat Gasket	1
8		A Gun Shaped Body	1	55	IP35240350030	Pressure Plate	1
9 IP35240680000 10 IP40300102010 11 IP35240670000 12 IP40300086010 13 IP40320009010 14 IP35240630030 15 IP35240620030 16 IP35240720030 17 IP30080710000 18 IP40503000000 19 IP35240730100 20 IP40103060030 21 IP35240690000 22 IP35240120030 23 IP40330040010 24 IP35241040000 25 IP35240940030 26 IP35120930000 27 IP40504000000 28 IP35240940030 29 IP4030005010 30 IP35120910000 31 IP40300018010 32 IP35242410000 33 IP40300029010 34 IP35242410000 35 IP35242410000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40300007010	IP35241810160	Rubber Grip	1	56	IP40330039010	O-Ring	1
10         IP40300102010           11         IP35240670000           12         IP40300086010           13         IP40320009010           14         IP35240630030           15         IP35240620030           16         IP35240720030           17         IP30080710000           18         IP40503000000           20         IP40103060030           21         IP35240690000           22         IP35240120030           23         IP40330040010           24         IP35241040000           25         IP35240940030           26         IP35120930000           27         IP40504000000           28         IP35240920000           29         IP40320005010           30         IP35120910000           31         IP40300018010           32         IP35242410000           33         IP40300029010           34         IP35242420000           35         IP3512018020           40         IP35120180220           41         IP35241640070           42         IP40300088010           43         IP40300001001		Pin	/1	57	IP35120950000	Spring	1
11         IP35240670000           12         IP40300086010           13         IP40320009010           14         IP35240630030           15         IP35240620030           16         IP35240720030           17         IP30080710000           18         IP40503000000           20         IP40103060030           21         IP35240690000           22         IP35240120030           23         IP40330040010           24         IP35240940030           25         IP35240940030           26         IP35120930000           27         IP40504000000           28         IP35240920000           29         IP40320005010           30         IP35120910000           31         IP40300018010           32         IP35242409000           33         IP40300029010           34         IP35242410000           35         IP35122420000           36         IP42117001000           37         IP35242360030           38         IP41240060030           39         IP35241640070           42         IP403000088010	IP35240680000	Spring	1	58	IP35122390000	Transmission Plate Piston Pole	1
11         IP35240670000           12         IP40300086010           13         IP40320009010           14         IP35240630030           15         IP35240620030           16         IP35240720030           17         IP30080710000           18         IP40503000000           20         IP40103060030           21         IP35240690000           22         IP35240120030           23         IP40330040010           24         IP35241040000           25         IP35240940030           26         IP35120930000           27         IP40504000000           28         IP35240920000           29         IP40320005010           30         IP35120910000           31         IP40300018010           32         IP35242410000           33         IP40300029010           34         IP35242410000           35         IP35122420000           36         IP42117001000           37         IP35242360030           38         IP41240060030           39         IP35241640070           42         IP403000088010	IP40300102010	O-Ring	1	59	IP35241050030	Transmission Plate Piston	1
12         IP40300086010           13         IP40320009010           14         IP35240630030           15         IP35240620030           16         IP35240720030           17         IP30080710000           18         IP40503000000           19         IP35240730100           20         IP40103060030           21         IP35240690000           22         IP35240120030           23         IP40330040010           24         IP35241040000           25         IP35240940030           26         IP35120930000           27         IP40504000000           28         IP35240920000           29         IP40320005010           30         IP35120910000           31         IP40300018010           32         IP35242409000           33         IP40300029010           34         IP35242410000           35         IP35122420000           36         IP42117001000           37         IP35242360030           38         IP41240060030           39         IP35242370030           40         IP35120180220		Valve Cap Of The Switch	1	60	IP40340020011	O-Ring	1
13         IP40320009010           14         IP35240630030           15         IP35240620030           16         IP35240720030           17         IP30080710000           18         IP40503000000           19         IP35240730100           20         IP40103060030           21         IP35240690000           22         IP35240120030           23         IP40330040010           24         IP35241040000           25         IP35240940030           26         IP35120930000           27         IP40504000000           28         IP35240920000           29         IP40320005010           30         IP35120910000           31         IP40300018010           32         IP352424990030           33         IP40300029010           34         IP35242410000           35         IP35122420000           36         IP42117001000           37         IP35242360030           38         IP41240060030           39         IP35242370030           40         IP35120180220           41         IP35241640070		O-Rina	1	61	IP35120340000	Transmission Plate	1
15         IP35240620030           16         IP35240720030           17         IP30080710000           18         IP40503000000           19         IP35240730100           20         IP40103060030           21         IP35240690000           22         IP35240120030           23         IP40330040010           24         IP35241040000           25         IP35240940030           26         IP35120930000           27         IP40504000000           28         IP35240920000           29         IP40320005010           30         IP35120910000           31         IP40300018010           32         IP352424990030           33         IP40300029010           34         IP35242410000           35         IP3512420000           36         IP42117001000           37         IP35242360030           38         IP41240060030           39         IP35241640070           40         IP35120180220           41         IP35241640070           42         IP40300088010           43         IP40800001001		O-Ring	1	62	IP40300035010	O-Ring	2
15		Lever Bushing	1	63	IP30661220030	Adjust Screw	1
16         IP35240720030           17         IP30080710000           18         IP40503000000           19         IP35240730100           20         IP40103060030           21         IP35240690000           22         IP35240120030           23         IP40330040010           24         IP35241040000           25         IP35240940030           26         IP35120930000           27         IP40504000000           28         IP35240920000           29         IP40320005010           30         IP35120910000           31         IP40300018010           32         IP35240990030           33         IP40300029010           34         IP35242410000           35         IP3512420000           36         IP42117001000           37         IP35242360030           38         IP41240060030           39         IP35242370030           40         IP35120180220           41         IP35241640070           42         IP40300088010           43         IP40300001001		Reverse Valve	1	64	IP41325047000	Pin	4
17         IP30080710000           18         IP40503000000           19         IP35240730100           20         IP40103060030           21         IP35240690000           22         IP35240120030           23         IP40330040010           24         IP35241040000           25         IP35240940030           26         IP35120930000           27         IP40504000000           29         IP40320005010           30         IP35120910000           31         IP40300018010           32         IP35240990030           33         IP40300029010           34         IP35242410000           35         IP35124240000           36         IP42117001000           37         IP35242360030           38         IP41240060030           39         IP35242370030           40         IP35120180220           41         IP35241640070           42         IP40300088010           43         IP40800001001		Valve Rod	1	65	IP35242400030	Oil Return Valve	1
18         IP40503000000           19         IP35240730100           20         IP40103060030           21         IP35240690000           22         IP35240120030           23         IP40330040010           24         IP35241040000           25         IP35240940030           26         IP35120930000           27         IP40504000000           28         IP35240920000           29         IP40320005010           30         IP35120910000           31         IP40300018010           32         IP35240990030           33         IP40300029010           34         IP35242410000           35         IP35122420000           36         IP42117001000           37         IP35242360030           38         IP41240060030           39         IP35242370030           40         IP35241640070           42         IP40300088010           43         IP40330007010           44         IP40800001001		Spring	1	66	IP40502500000	Ball	1
19         IP35240730100           20         IP40103060030           21         IP35240690000           22         IP35240120030           23         IP40330040010           24         IP35241040000           25         IP35220930000           27         IP40504000000           28         IP35240920000           29         IP40320005010           30         IP35120910000           31         IP40300018010           32         IP35240990030           33         IP40300029010           34         IP35242410000           35         IP35122420000           36         IP42117001000           37         IP35242360030           38         IP41240060030           39         IP35242370030           40         IP35120180220           41         IP35241640070           42         IP40300088010           43         IP40800001001		Ball	1	67	IP35242730000	Oil Return Spring	1
20		R.L Lever	1	68	IP35242380030	Oil Return Valve At	1
21 IP35240690000 22 IP35240120030 23 IP40330040010 24 IP35241040000 25 IP35240940030 26 IP35120930000 27 IP40504000000 28 IP35240920000 29 IP40320005010 30 IP35120910000 31 IP40300018010 32 IP35240990030 33 IP40300029010 34 IP35242410000 35 IP35122420000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP4030007010		Screw	2	69	IP30090320001	Drive Blade	2
22 IP35240120030 23 IP40330040010 24 IP35241040000 25 IP35240940030 26 IP35120930000 27 IP40504000000 28 IP35240920000 29 IP40320005010 30 IP35120910000 31 IP40300018010 32 IP35240990030 33 IP40300029010 34 IP35242410000 35 IP35122420000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010		Throttle Grip	1	70	IP30090330000	Blade Spring	2
23		Back Casing	1	71	IP35120310000	Main Shaft-D	1
24 IP35241040000 25 IP35240940030 26 IP35120930000 27 IP40504000000 28 IP35240920000 29 IP40320005010 30 IP35120910000 31 IP40300018010 32 IP35240990030 33 IP40300029010 34 IP35242410000 35 IP35122420000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP4030007010		O-Ring	1	72	IP30501150000	Pin	1
25 IP35240940030 26 IP35120930000 27 IP40504000000 28 IP35240920000 29 IP40320005010 30 IP35120910000 31 IP40300018010 32 IP35240990030 33 IP40300029010 34 IP35242410000 35 IP35122420000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		Washer	1	73	IP30501160000	Spring	1
26		Piston	1	74	IP35120290000	Oil Hydraulic Cylinder	1
27		Spring	1	75	IP35121070000	Spring	1
28		Ball	1	76	IP40503000000	Ball	1
29 IP40320005010 30 IP35120910000 31 IP40300018010 32 IP35240990030 33 IP40300029010 34 IP35242410000 35 IP35122420000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		Washer	1	77	IP40300011010	O-Ring	1
30 IP35120910000 31 IP40300018010 32 IP35240990030 33 IP40300029010 34 IP35242410000 35 IP35122420000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		O-Ring	1	78	IP35121080000	Control Core	1
31 IP40300018010 32 IP35240990030 33 IP40300029010 34 IP35242410000 35 IP35122420000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		Equilibrate The Switch	1	79	IP41315040000	Pin	1
32 IP35240990030 33 IP40300029010 34 IP35242410000 35 IP35122420000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		O-Ring	1	80	IP35241220030	Adjust Screw	1
33 IP40300029010 34 IP35242410000 35 IP35122420000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		Screw	1	81	IP40300012010	O-Ring	1
34 IP35242410000 35 IP35122420000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		O-Ring	// /1	82	IP35122460000	Temperature Control Valve Spring	1
35 IP35122420000 36 IP42117001000 37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		The Positive Plate	1 1	83	IP40340002011	O-Ring	1
36		The Negative Plate	1	84	IP35242450030	Temperature Control Valve	1
37 IP35242360030 38 IP41240060030 39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		Rivet	4	85	IP30481250000	XO-Ring	1
38		Before The Rings	/ /1	86	IP30221260210	XOo-Washer	1
39 IP35242370030 40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		Pin	2	87	IP35240280000	Liner Plate	2
40 IP35120180220 41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		After The Rings	1	88	IP41215050030	Pin	2
41 IP35241640070 42 IP40300088010 43 IP40330007010 44 IP40800001001		Pistol Housing	1	89	IP40300042010	O-Ring	1
42 IP40300088010 43 IP40330007010 44 IP40800001001		Check Plate	1	90	IP40300040010	O-Ring	1
43 IP40330007010 44 IP40800001001		O-Ring	1	91	IP30221210030	Oil Screw	1
44 IP40800001001		O-Ring	2	92	IP35120260030	Linet Casing	1
		Bearing Search	1	93	IP30060360000	Washer	1
45 IP35240500110	IP35240500110	Front Plate	1	94	IP30070090000	Bushing	1 1
46 IP35120490000		Blade	9	95	IP35120020220	Front Casing	1
47 IP35120560000		Rotor	1	96	IP40116280030	Screw	1
48 IP41220050030		Pin	2	97	IP35242680000	Washer	1

IPW-2316PL-P-1903A-C5



### **EC** DECLARATION OF CONFORMITY

We: SUMAKE INDUSTRIAL CO., LTD.
4F, No. 351, Yangguang St., Neihu District, Taipei City, Taiwan

declare in sole responsibility that the equipment

Equipment: 3/8" SQUARE DRIVE AUTO SHUT OFF OIL PULSE WRENCH

(PISTOL TYPE) -LOW PRESSURE TOOL

Model/ Serial No.: IPW-2316PL

to which this declaration applies, complies with these normative documents:

Machinery Directive: 2006/42/EC

and conforms to the following EN standard,

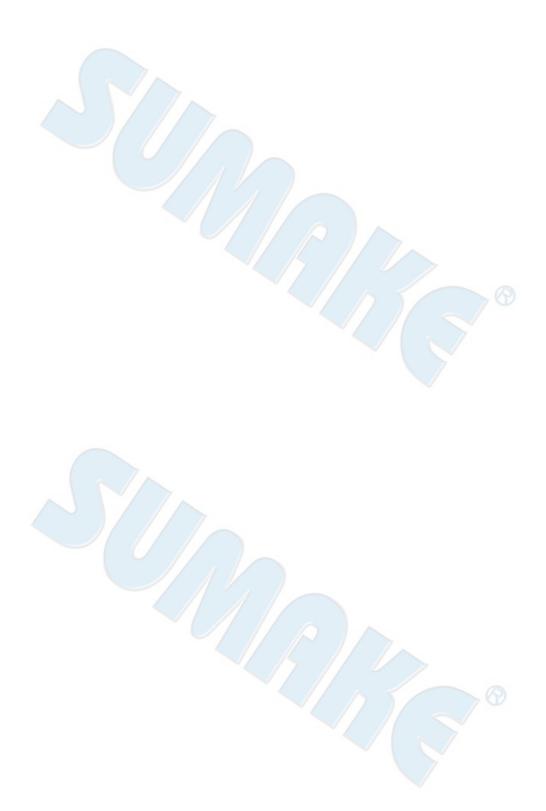
- EN ISO 12100: 2010
- EN ISO 11148-6:2012

Name and Signature/Position

Date and Place

2022/12/1

Taipei, Taiwan



### **NOTE**



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