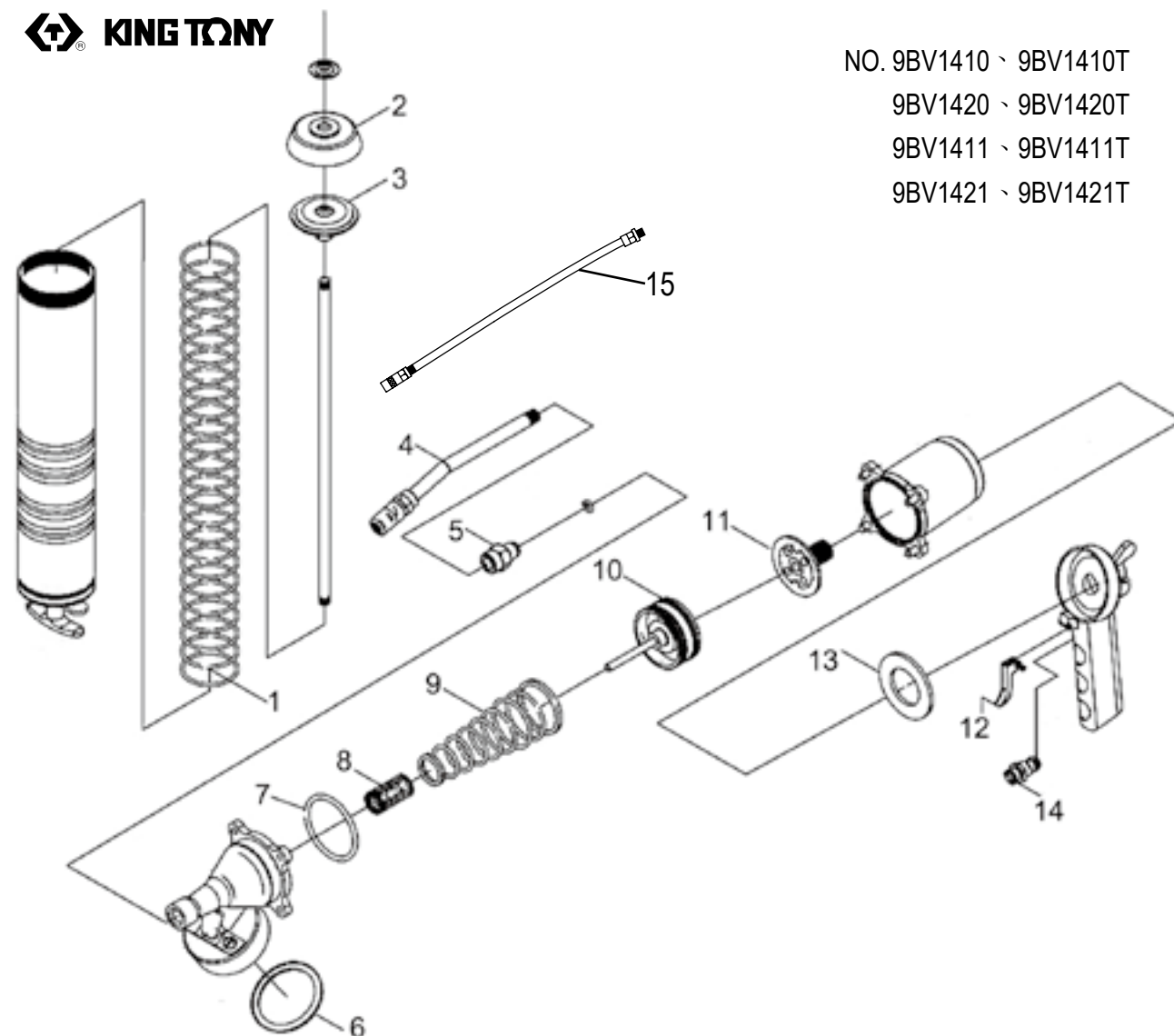


AIR GREASE GUN



NO. 9BV1410、9BV1410T
9BV1420、9BV1420T
9BV1411、9BV1411T
9BV1421、9BV1421T

INDEX NO.	KT No.	DESCRIPTION	REQ'D NO.	INDEX NO.	KT No.	DESCRIPTION	REQ'D NO.
1	09BV14P01	Long Spring	1	9	09BV14P09	Short Spring	1
2	09BV14P02	Plunger	1	10	09BV14P10	Air Piston Plunger Unit	1
3	09BV14P03	Backlash Plunger	1	11	09BV14P11	Rotating Fixer	1
4	09BU251P03	Bend Spout (1/8" x 28 PT)	1	12	09BV14P12	Trigger + Pin	1
	09BU252P03	Bend Spout (10 x 1.0 Metric)	1	13	09BV14P13	Grip Gasket	1
5	09BV14P05	Hexagonal Nut (+Ring)	1	14	09BV14P14	Switch - Set	1
6	09BV14P06	Container Gasket	1	15	09BU8112	Flexible Nylon Hose (1/8" x 28 PT)	1
7	09BV14P07	Housing Ring	1		09BU8212	Flexible Nylon Hose (10 x 1.0 Metric)	1
8	09BV14P08	Valve Spring	1				

20161020R1

KT NO.	Air inlet (inch)	Screw Thread	Air Source Range		Recommended Air Source		Capacity		Kg
			input (PSI/Bar)	output (PSI/Bar)	input (PSI/Bar)	output (PSI/Bar)	c.c.	oz	
9BV1410	1/4" BSPT	1/8" x 28 PT	60~150 PSI (4.2~10.3 Bar)	2400~6000 PSI (165~412 Bar)	90 PSI (6.2 Bar)	3600 PSI (250 Bar)	400	14	1.7
9BV1420	1/4" BSPT	10 x 1.0 Metric	60~150 PSI (4.2~10.3 Bar)	2400~6000 PSI (165~412 Bar)	90 PSI (6.2 Bar)	3600 PSI (250 Bar)	400	14	1.7
9BV1411	1/4" NPT	1/8" x 28 PT	60~150 PSI (4.2~10.3 Bar)	2400~6000 PSI (165~412 Bar)	90 PSI (6.2 Bar)	3600 PSI (250 Bar)	400	14	1.7
9BV1421	1/4" NPT	10 x 1.0 Metric	60~150 PSI (4.2~10.3 Bar)	2400~6000 PSI (165~412 Bar)	90 PSI (6.2 Bar)	3600 PSI (250 Bar)	400	14	1.7



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**EC DECLARATION OF CONFORMITY
FOR NON-ANNEX IV MACHINERY
IN ACCORDANCE WITH
MACHINERY SAFETY DIRECTIVES**

2006 / 42/ EC

**AIR GREASE GUN
OPERATOR'S INSTRUCTION**
This air grease gun has the CE approval

WE, **KING TONY TOOLS CO., LTD.** HEREBY CERTIFY THAT THE MACHINERY DESCRIBED BELOW CONFORMS WITH THE ESSENTIAL HEALTH AND SAFETY REQUIREMENTS OF MACHINERY SAFETY DIRECTIVES 2006/42/EC ON THE APPROXIMATION OF THE LAWS OF THE MEMBER STATES RELATING TO THE SAFETY OF MACHINERY,

AIR GREASE GUN

9BV1410

AND COMPLY WITH THE PROVISIONS SET OUT IN THE FOLLOWING EUROPEAN STANDARD:
ISO 12100:2010 (RISK ASSESSMENT & RISK REDUCTION)
ISO 15744:2008 (NOISE LEVEL)
ISO 20643:2008/A1 (VIBRATION EMISSION TEST)



DATE OF ISSUE: 20th October 2016

NAME: Lin Hsien-Wen

POSITION/TITLE: General manager

SIGNATURE: Lin Hsien-Wen