

SYSTEM WRENCH 1/2 TKA1400-C

Yokota impulse wrenches are widely used for tightening jobs in the assembly industry, where accurate torque tolerances are necessary. Impulse tools are light, powerful, small and very importantly, have no kick-back. Product liability is essential to carmakers. All tightened

joints have to be correct. For this reason all bolted joints must be counted, documented and, of course, tightened with the right clamping force. In order to do this, you need an impulse wrench (with a built-in transducer and angle-encoder on the main shaft) connected to a controller. If the controller establishes that the tightened joints do not meet the specifications, it can give a line-stop signal and

joints have to be checked manually.

Characteristics:

- * Very low weight / torque ratio
- * High speed fastening
- * No-lube airmotor
- * No Kickback
- * Green and Red LED signals on back-cover

Related products



Tool Holder



AC30A-F03E-B **Modular FRL Unit**

Related accessories



Tool Holder, diameter 73mm



0341-0018-00-00



Hanger Ring Heavy Duty



SO-ITV3050-404BS3-CPL

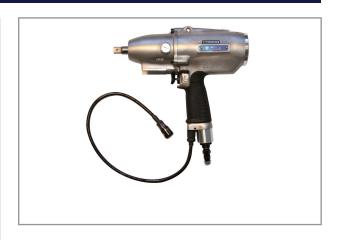
Electronic valve for 2-step tightening





ATLUB

Air Tool Oil, 1 litre



Specifications

Brand	Yokota
Bolt capacity (mm)	14
RPM	5200
Torque (Nm)	100 - 160
Airconsumption (I/s)	13,0
Weight (kg)	3,0
Airconnection	PT 1/4"
Airpress max. (MPa)	0,63
mm A	246
mm B	29
Hosediameter (mm)	10
Square Drive / Hexagon	1/2"

EN ISO 11148-6 Safety standard

Air consumption no load (I/s) 19

Vibration standard EN ISO 28927-2

Vibration value (m/s²) 3,2 Vibration uncertainty (m/s²)

ISO 15744 Sound standard Sound pressure (dB(A)) 84

Sound power (dB(A)) 95 Sound uncertainty (dB(A))

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