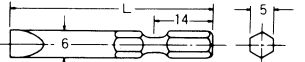
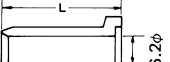
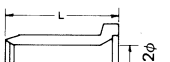


⊖ SLOTTED HEAD BITS & FINDERS					* Standard			
MODEL	Bit	Overall Length (L)		Code No.	Finder	Overall Length (L)		Code No.
		mm	in			mm	in	
US-3.5A		* 51	2 1/4	916-020-0		* 19	3/4	917-300-0
US-3.5PA		75	2 61/64	916-021-0		43	1 11/16	917-301-0
US-40		100	3 1/16	916-022-0		68	2 3/4	917-302-0
US-40A		150	5 29/32	916-023-0		118	4 7/16	917-304-0
US-3.5B		* 56	2 13/16	916-030-0		* 23	29/32	917-400-0
US-3.5PB		75	2 61/64	916-031-0		42	1 21/32	917-401-0
US-3.5PB(S)		100	3 1/16	916-032-0		67	2 3/4	917-402-0
US-41		150	5 29/32	916-033-0		117	4 39/64	917-403-0
US-41A								

⊕ RECESSED HEAD BITS				* Standard			
MODEL	Bit	Phillips No. 1		Phillips No. 2		Phillips No. 3	
		mm (L) in	Code No.	mm (L) in	Code No.	mm (L) in	Code No.
US-3.5A		70	2 3/4	916-300-0	70	2 3/4	916-310-0
US-3.5PA		100	3 11/16	916-301-0	100	3 11/16	916-311-0
US-40		120	4 23/32	916-306-0	120	4 23/32	916-316-0
US-40A		150	5 29/32	916-302-0	150	5 29/32	916-312-0
US-3.5A		70	2 3/4	916-700-0	* 70	2 3/4	916-710-0
US-3.5PA		100	3 11/16	916-701-0	100	3 11/16	916-711-0
US-40		120	4 23/32	916-704-0	120	4 23/32	916-714-0
US-40A		150	5 29/32	916-702-0	150	5 29/32	916-712-0
US-3.5B		75	2 9/16	916-400-0	75	2 9/16	916-410-0
US-3.5PB		100	3 1/16	916-401-0	100	3 1/16	916-411-0
US-3.5PB(S)		120	4 23/32	916-405-0	120	4 23/32	916-416-0
US-41		150	5 29/32	916-402-0	150	5 29/32	916-412-0
US-3.5B		75	2 9/16	916-800-0	* 75	2 9/16	916-810-0
US-3.5PB		100	3 1/16	916-801-0	100	3 1/16	916-811-0
US-3.5PD		120	4 23/32	916-804-0	120	4 23/32	916-814-0
US-41		150	5 29/32	916-802-0	150	5 29/32	916-812-0
US-3.5MA		40	1 37/64	916-530-0	* 40	1 37/64	916-550-0
US-3.5ACB		40	1 37/64	916-540-0			
		23	29/32	916-500-0	23	29/32	916-510-0
		30	1 3/16	916-501-0	* 30	1 3/16	916-511-0

(SILENCERS) Options
For US-40 & 41 series only

PIPED-AWAY Type DIRECT Type

EXHAUST HOSE

75dB (A)
30"

1M-75dB (A)

AIR HOSE

Code No. 934-150-0
Leader Hose Assembly
(Air Hose and joints)

Code No. 408-885-0
Exhaust Hose Assembly (Exhaust Hose Connector,
Exhaust Hose and Exhaust Stack)

Rubber Silencer
(Exhaust Stack)

Separable
AIR REGULATOR
(Option)

DIRECT TYPE
(A) US-20T series 455-088-2
(B) US-30T & 40T series 408-088-2

A: 2 3/16" (52mm)
B: 2 13/16" (56mm)

- IMPORTANT!!**

 - ★ **Air Pressure:** — 0.4Ma(57psi) Air Pressure is recommended for the most efficient performance. Too high air pressure will shorten tool's life.
 - ★ **Lubrication:** — For Air Motor — Supply Turbine Oil properly through Air Inlet or Line Oiler every before and after operation. (for examples, MOBIL TURBINE OIL #32, SHELL TURBINE OIL #32, and or equivalents.)
 - ★ **For Gears and Bearings** — Supply recommended high quality Grease properly (for examples, SHELL ALVANIA NO.2, MOBIL PLEX 2 and or equivalents.) once every three months and when the tool is overhauled. Over-greasing will cause dull motion or heating.
 - ★ **Dry and Clean Air:** — Drain daily, and install Filter at or near the take-off point to prevent trouble from foreign matter.
 - ★ **Air Hose and Joints:** — Use Air Hose (the shorter, the better), Joints and other fittings of good condition and of proper size to avoid pressure drop.
 - ★ **Genuine Parts:** — Use only URYU's genuine spare parts for replacement.
 - ★ **Regular Overhaul:** — At least once every three months regular or periodical overhaul by a competent person is needed for best performance and trouble-less operation.

Distributed by:

Printed in Japan

URYU SEISAKU, LTD.

Claims must be filed only with distributors within ten (10) days from delivery.

UPT (URYU Pneumatic Tools)

US-3.5, 40 & 41 SERIES AIR SCREW DRIVERS (Reversible)

These Cushion Clutch type screw drivers offer silent, smooth and long-life operation. Adjustable spring tension and choice of the Adjusting Springs permit a wide range of adjustment in torque. US-3.5 series has a throttle lever and US-40 & US-41 have an auto-start throttle mechanism combined with one-hand operation reversing button.

(Lever type Throttle)

Only the air motor starts running when the throttle lever is operated. The screw bit rotates when operator's push or axial pressure is applied to engage the clutches.

Non-rotating FINDER

MODEL
US-3.5A
(5mm Hex. shank)
US-3.5B
(1/4" Hex. shank)

THROTTLE LEVER

EXHAUST DEFLECTOR

SUSPENSION BAIL

AIR INLET

REVERSING SWITCH

THROTTLE TRIGGER

Aluminum-Alloy CASING

SILENCER

AIR INLET

LINE-REEL

The "LINE REEL" air hose balancer, without any hampering chain or rope to balance the tool, contributes to keep the work bench and work area uncluttered for safety operation, higher productivity, less operator fatigue and longer tool life. External adjustment of suspending capacity is possible.

Model
LR-09

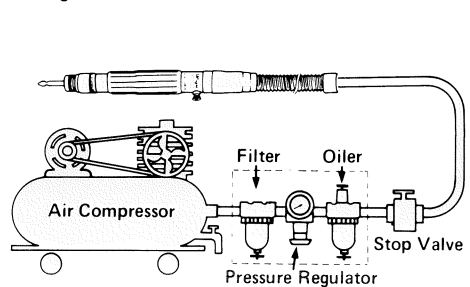
Max. Air Pressure
142 lb/m²
(10kg/cm²)

Max. Stroke
17 1/16" (700mm)

Separate catalog is available for more information.

Recommended Air System

Fluctuation of air pressure and insufficient lubrication affect torque setting. Air control unit including Air Filter, Pressure Regulator and Lubricator should be used.



Filter

Pressure Regulator

Oiler



URYU SEISAKU, LTD.
Osaka, Japan

OKA-200-03-02-28-1012