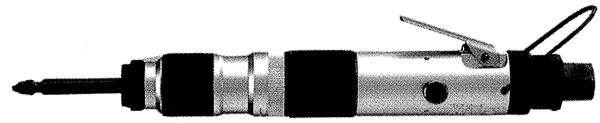


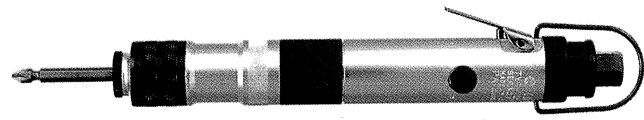
LEVER HANDLE

(Reversible)



US-LT30AL-11
(5mm Hex. Bit)

US-LT30BL-11
(1/4"Hex. Bit)

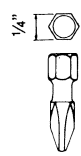


US-LT40AL-15
(5mm Hex. Bit)

US-LT40BL-15
(1/4"Hex. Bit)

ANGLE HEAD

(Reversible)



US-LT30B-17C (1/4"Hex. Bit)



US-LT40B-08C (1/4"Hex.)

US-LT40-03C (1/4"Sq.)

US-LT40-08C (1/4"Sq.)

Recommended Air Pressure : 6kgf/cm²(85 psi)

SPECIFICATIONS

Model		Torpur Range(about)			Free Speed (about)	Overall Length (about)		Weight (about)		From Center to Outside (about)		Air Inlet Thread (Pipe Tap)	Air Hose Size		Average Air Consumption		Sound Level ※1	Vibartion Level ※2
		[Soft Joint]				mm	in	kg	lb	mm	in	in	mm	in	m³/min	ft³/min	dB(A)	m/sec²
		Nm	kgf-cm	in-lbs	r.p.m													
ANGLE	US-LT30B-11C	0.39~1.86	4~19	3.5~16.5	1,100	273	10 3/4	0.7	1.54	10	3/8	N.P.T. 1/4	6.35	1/4	0.2	7.0	73	2.5
	US-LT30B-17C	0.39~1.37	4~14	3.5~12.1	1,700	273	10 3/4	0.7	1.54	10	3/8	N.P.T. 1/4	6.35	1/4	0.2	7.0	73	2.5
	US-LT40B-08C	0.98~3.82	10~39	8.7~33.8	800	320	12 ²⁵ / ₃₂	0.9	1.98	10	3/8	N.P.T. 1/4	6.35	1/4	0.3	10.5	75	3.2
	US-LT40B-15C	0.98~2.06	10~21	8.7~18.2	1,500	320	12 ²⁵ / ₃₂	0.9	1.98	10	3/8	N.P.T. 1/4	6.35	1/4	0.3	10.5	75	3.2
	US-LT40-03C	4.90~9.80	50~100	43.4~86.8	315	360	14 ¹ / ₄	1.1	2.42	13	1/2	N.P.T. 1/4	6.35	1/4	0.35	12.4	72	3.2
	US-LT40-08C	0.98~3.82	10~39	8.7~33.8	800	320	12 ²⁵ / ₃₂	0.9	1.98	10	3/8	N.P.T. 1/4	6.35	1/4	0.3	10.5	75	3.2
LEVER	US-LT30A[B]L-11	0.39~1.96	4~20	3.5~17.4	1,100	209	8 ¹⁵ / ₆₄	0.53	1.16	15	19 ¹ / ₃₂	N.P.T. 1/4	6.35	1/4	0.2	7.0	70	2.0
	US-LT30A[B]L-17	0.39~1.47	4~15	3.5~13.0	1,700	209	8 ¹⁵ / ₆₄	0.53	1.16	15	19 ¹ / ₃₂	N.P.T. 1/4	6.35	1/4	0.2	7.0	70	2.0
	US-LT30A[B]L-23	0.39~0.98	4~10	3.5~ 8.7	2,300	209	8 ¹⁵ / ₆₄	0.53	1.16	15	19 ¹ / ₃₂	N.P.T. 1/4	6.35	1/4	0.2	7.0	71	2.0
	US-LT40A[B]L-08	0.98~3.92	10~40	8.7~34.7	800	231	9 3/32	0.7	1.54	17	21 ¹ / ₃₂	N.P.T. 1/4	6.35	1/4	0.3	10.5	70	2.0
	US-LT40A[B]L-15	0.98~2.17	10~22	8.7~19.1	1,500	231	9 3/32	0.7	1.54	17	21 ¹ / ₃₂	N.P.T. 1/4	6.35	1/4	0.3	10.5	70	2.5
	US-LT40A[B]L-21	0.98~1.67	10~17	8.7~14.8	2,100	231	9 3/32	0.7	1.54	17	21 ¹ / ₃₂	N.P.T. 1/4	6.35	1/4	0.3	10.5	74	2.5

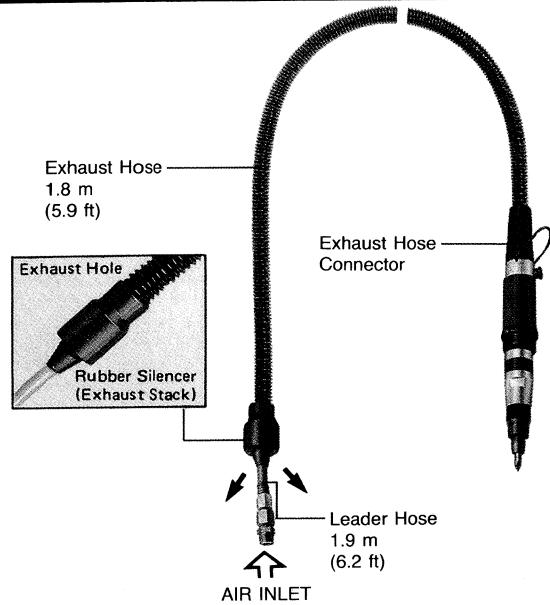
* Each model is equipped with its standard clutch spring. Additional clutch springs(Optional) are available to provide a full torque range of each model.

*1 Sound Level measured to CAGI-Pneurop code

*2 Vibration level measured to ISO 8662-7

SILENCERS (Optional)

PIPED-AWAY TYPE



Code No. for ordering

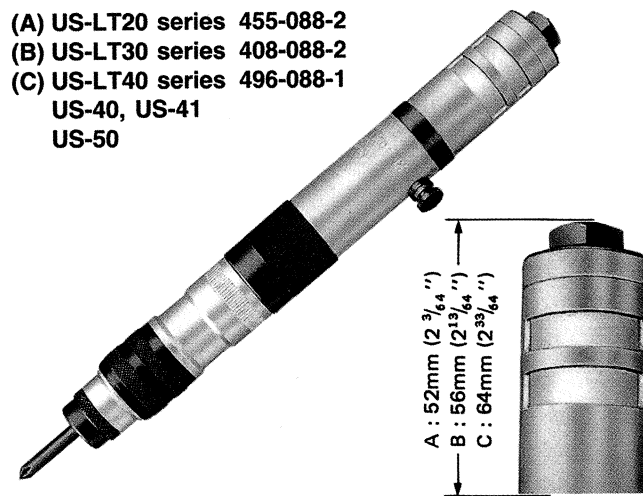
Tool	○ Leader Hose Assembly	* Exhaust Hose Assembly
US-LT10 Series	934-201-0	459-885-1
US-LT20 Series	934-201-0	455-885-1
US-LT30 Series, US-40 & 41	934-150-0	408-885-0
US-LT40 Series, US-50	934-150-0	496-885-1

○ Air Hose and joints.

* Exhaust Hose Connector, Exhaust Hose and Exhaust Stack.

DIRECT TYPE

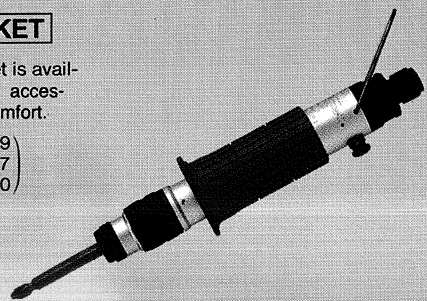
- (A) US-LT20 series 455-088-2
(B) US-LT30 series 408-088-2
(C) US-LT40 series 496-088-1
US-40, US-41
US-50



HANDLE JACKET

Rubber handle jacket is available as an optional accessory for operator's comfort.

(US-LT20 470-083-9)
(US-LT30 471-083-7)
(US-LT40 496-083-0)



ACCESSORIES

⊖ SLOTTED HEAD BITS & FINDERS

Tool	Bit (mm)	Overall Length (L)		Code No.	Finder (mm)	Overall Length (L)		Code No.
		mm	in			mm	in	
US-LT10		21	53/64	916-001-0		11	7/16	917-001-0
US-LT20A Series US-LT30A Series		51	2 1/64	916-020-0		15	19/32	917-299-0
US-LT20B Series US-LT30B Series US-LT40B Series US-LT50B Series US-LT60P Series		56	2 13/64	916-030-0		24	15/16	917-350-0
US-LT10B		49.2	1 5/16	916-084-0	—	—	—	—

⊕ RECESSED HEAD BITS

* Standard

Tool	Bit (mm)	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-LT10		Phillips No. 0	916-100-0	31 1 3/32	916-120-0	—	—
		* 31 1 3/32	916-110-0	50 1 31/32	916-125-0	—	—
US-LT20A Series US-LT30A Series		70 2 3/4	916-300-0	70 2 3/4	916-310-0	75 2 61/64	916-320-0
		100 3 15/16	916-301-0	100 3 15/16	916-311-0	120 4 23/32	916-321-0
		120 4 23/32	916-306-0	120 4 23/32	916-316-0	150 5 29/32	916-323-0
		150 5 29/32	916-302-0	150 5 29/32	916-312-0	200 7 7/8	916-322-0
		70 2 3/4	916-700-0	* 70 2 3/4	916-710-0	70 2 3/4	916-720-0
US-LT20B Series US-LT30B Series US-LT40B Series US-LT50B Series US-LT60P Series		100 3 15/16	916-401-0	100 3 15/16	916-411-0	100 3 15/16	916-793-0
		120 4 23/32	916-405-0	120 4 23/32	916-416-0	125 4 59/64	916-794-0
		150 5 29/32	916-402-0	150 5 29/32	916-412-0	150 5 29/32	916-422-0
		75 2 61/64	916-800-0	* 75 2 61/64	916-810-0	75 2 61/64	916-820-0
		100 3 15/16	916-801-0	100 3 15/16	916-811-0	100 3 15/16	916-821-0
US-LT10B		120 4 23/32	916-804-0	120 4 23/32	916-814-0	120 4 23/32	916-824-0
		150 5 29/32	916-802-0	150 5 29/32	916-812-0	150 5 29/32	916-822-0
		Phillips No. 0	916-135-0	—	—	—	—
		* 50 1 31/32	916-136-0	—	—	—	—

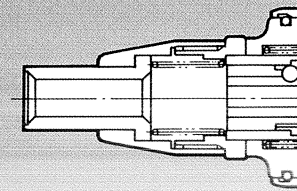
Bits are available in five different hardnesses to meet every application. Please suffix the code number with the following identification letter.
A (46 ~ 50RC), B (50 ~ 54RC), C (54 ~ 58RC), D (58 ~ 62RC), E (Over 62RC) ("C" is standard)

⊙ HEXAGONAL SOCKET BITS

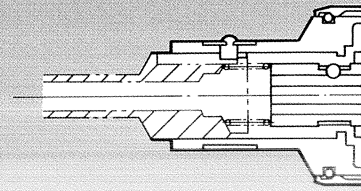
Tool	Hex. Socket Bit	Nominal Screw Size	Dimensions										Code No.
			A		B		C		D		E		
			mm	in	mm	in	mm	in	mm	in	mm	in	
US-LT20A Series US-LT30A Series		M3.5	10.0	²⁵ / ₆₄	100	³ ¹⁵ / ₁₆	3.0	¹ / ₈	6.0	¹⁵ / ₆₄	30	¹ ³ / ₁₆	918-104-
			11.0	⁷ / ₁₆	100	³ ¹⁵ / ₁₆	3.2	¹ / ₈	7.0	⁹ / ₃₂	30	¹ ³ / ₁₆	918-107-
		M4	11.0	⁷ / ₁₆	100	³ ¹⁵ / ₁₆	3.5	⁹ / ₆₄	7.5	¹⁹ / ₆₄	30	¹ ³ / ₁₆	918-108-
			12.0	¹⁵ / ₃₂	100	³ ¹⁵ / ₁₆	4.0	⁵ / ₃₂	8.0	⁵ / ₁₆	30	¹ ³ / ₁₆	918-109-
			12.0	¹⁵ / ₃₂	100	³ ¹⁵ / ₁₆	4.0	⁵ / ₃₂	9.0	²³ / ₆₄	30	¹ ³ / ₁₆	918-111-
		M5	13.0	³³ / ₆₄	100	³ ¹⁵ / ₁₆	4.5	¹¹ / ₃₂	9.5	³ / ₁₆	30	¹ ³ / ₁₆	918-112-
US-LT20B Series US-LT30B Series US-LT40B Series US-LT50B Series US-LT60P Series		M3	9.5	³ / ₈	100	³ ¹⁵ / ₁₆	3.0	¹ / ₈	5.5	⁷ / ₃₂	30	¹ ³ / ₁₆	918-202-
			10.0	²⁵ / ₆₄	100	³ ¹⁵ / ₁₆	3.0	¹ / ₈	6.0	¹⁵ / ₆₄	30	¹ ³ / ₁₆	918-205-
		M4	11.0	⁷ / ₁₆	100	³ ¹⁵ / ₁₆	3.2	¹ / ₈	7.0	⁹ / ₃₂	30	¹ ³ / ₁₆	918-206-
			12.0	¹⁵ / ₃₂	100	³ ¹⁵ / ₁₆	4.5	¹¹ / ₆₄	8.0	⁵ / ₁₆	30	¹ ³ / ₁₆	918-208-
			12.0	¹⁵ / ₃₂	100	³ ¹⁵ / ₁₆	4.5	¹¹ / ₆₄	9.0	⁹ / ₆₄	27	¹ / ₁₆	918-212-
		M5	13.0	³³ / ₆₄	100	³ ¹⁵ / ₁₆	4.5	¹¹ / ₆₄	10.0	²⁵ / ₆₄	27	¹ / ₁₆	918-216-
		M6	15.0	¹⁹ / ₃₂	100	³ ¹⁵ / ₁₆	5.5	⁷ / ₃₂	11.0	⁷ / ₁₆	27	¹ / ₁₆	918-220-

FINDER TYPE HEADS (Option)

Finder type heads are available for all models in two versions for the use of slotted head bit.



MODEL I (for URYU standard bits)



MODEL II (for PHILLIPS type bits)