



Model	Torque range soft joint		Free speed r/min	Weight		Length mm	CS distance mm	Air consumption at free speed		Rec. hose size mm	Air inlet thread in	Sound level dB(A)	Ordering No.
	Nm	in lb		kg	lb			l/s	cfm				
Straight models with push start and button reverse													
LUM10 PR03	0.1 - 1.5	0.8 - 13	300	0.4	0.9	206	15	3	6	6	1/8	66	8431 0146 05*
LUM10 PR05	0.1 - 1.5	0.8 - 13	460	0.4	0.9	206	15	3	6	6	1/8	66	8431 0146 09*
LUM10 PR12	0.1 - 1.1	0.8 - 10	1200	0.4	0.9	196	15	3	6	6	1/8	66	8431 0146 17*
LUM10 PR21	0.1 - 0.7	0.8 - 6	2000	0.4	0.9	196	15	3	6	6	1/8	67	8431 0146 25
LUM12 PR1	0.6 - 1.6	5.3 - 14.2	1900	0.55	1.2	195	15	4.5	10	6	1/8	76	8431 0278 29
LUM12 PR2	0.4 - 2.3	3.5 - 20.4	1450	0.55	1.2	195	15	4.5	10	6	1/8	76	8431 0278 27*
LUM12 PR3	0.4 - 3.2	3.5 - 28.3	1000	0.55	1.2	195	15	4.5	10	6	1/8	76	8431 0278 26*
LUM12 PR4	0.4 - 4.2	3.5 - 37.2	750	0.55	1.2	195	15	4.5	10	6	1/8	76	8431 0278 25
LUM12 PR5	0.4 - 5	3.5 - 44.2	450	0.55	1.2	195	15	4.5	10	6	1/8	76	8431 0278 30
LUM21 PR04-P	0.5 - 4.5	4.4 - 40	320	0.7	1.5	239	18	4	8	6	1/8	70	8431 0277 02
LUM21 PR07-P	0.5 - 4.5	4.4 - 40	700	0.7	1.5	239	18	4	8	6	1/8	70	8431 0277 00*
LUM21 PR10-P	0.5 - 3.2	4.4 - 30	1000	0.7	1.5	239	18	4	8	6	1/8	71	8431 0277 08*
LUM21 PR14-P	0.5 - 2.4	4.4 - 21	1400	0.7	1.5	239	18	4	8	6	1/8	71	8431 0277 14*
LUM21 PR23-P	0.5 - 1.5	4.4 - 13	2200	0.7	1.5	239	18	4	8	6	1/8	69	8431 0277 20
LUM22 PR2-3500	1.1 - 2.5	9.7 - 22.1	3500	0.75	1.7	211	15	7	15	8	1/4	73	8431 0278 89
LUM22 PR3	0.6 - 3.2	5.3 - 28.3	2100	0.75	1.7	211	15	7	15	8	1/4	73	8431 0269 61
LUM22 PR4	0.5 - 4.0	4.4 - 35.4	1600	0.75	1.7	211	15	7	15	8	1/4	73	8431 0269 55
LUM22 PR4-2300	0.7 - 4.5	5.9 - 38.2	2300	0.75	1.7	211	15	7	15	8	1/4	73	8431 0278 81
LUM22 PR5-350	0.4 - 5.0	3.5 - 44.2	350	0.75	1.7	211	15	7	15	8	1/4	73	8431 0269 60
LUM22 PR6	1.5 - 6.0	13.3 - 53.1	1000	0.75	1.7	211	15	7	15	8	1/4	73	8431 0269 56*
LUM22 PR8-1100	1.5 - 8.0	13.3 - 70.8	1100	0.9	2.0	224	15	7	15	8	1/4	73	8431 0278 88
LUM22 PR10	3.5 - 10.0	31 - 88.5	700	0.95	2.1	232	15	7	15	8	1/4	76	8431 0269 58
LUM22 PR12	3.5 - 12.5	31 - 110.6	450	0.9	2.0	224	15	7	15	8	1/4	73	8431 0269 57*
LUM22 PR12-350	3.5 - 12.5	31 - 110.6	350	0.95	2.1	224	15	7	15	8	1/4	73	8431 0269 59
LUM22 PR12-850	3.5 - 12.0	31 - 106.2	850	1	2.2	246	15	8.5	15	8	1/4	73	8431 0278 80
Straight models with push start, button reverse and soft stop function													
LUM10 PR1-SS	0.2 - 0.6	1.8 - 5.3	460	0.4	0.9	206	15	3	6	6	1/8	66	8431 0280 06
LUM12 PR1-SS	0.6 - 1.3	5.3 - 11.5	800	0.55	1.2	195	15	4.5	10	6	1/8	73	8431 0280 05
Straight models with lever start and without push start													
LUM12 SR1	0.6 - 1.8	5.3 - 15.9	2200	0.6	1.3	217	15	6	13	6	1/8	76	8431 0278 35
LUM12 SR2	0.5 - 2.5	4.4 - 22.1	1700	0.6	1.3	217	15	6	13	6	1/8	76	8431 0278 34*
LUM12 SR3	0.4 - 3.5	3.5 - 31	1200	0.6	1.3	217	15	6	13	6	1/8	76	8431 0278 33*
LUM12 SR4	0.4 - 4.5	3.5 - 39.8	850	0.6	1.3	217	15	6	13	6	1/8	76	8431 0278 32
LUM21 SR04-U	0.5 - 4.5	4.4 - 40	320	0.7	1.5	240	18	4	8	6	1/8	70	8431 0277 22
LUM21 SR07-U	0.5 - 4.5	4.4 - 40	700	0.7	1.5	240	18	4	8	6	1/8	70	8431 0277 24*
LUM21 SR07-U-RE	0.5 - 4.5	4.4 - 40	700	0.7	1.5	240	18	4	8	6	1/8	70	8431 0264 70
LUM21 SR10-U	0.5 - 3.2	4.4 - 30	1000	0.7	1.5	240	18	4	8	6	1/8	71	8431 0277 28*
LUM21 SR10-U-RE	0.5 - 3.2	4.4 - 30	1000	0.7	1.5	240	18	4	8	6	1/8	71	8431 0264 72
LUM21 SR14-U	0.5 - 2.4	4.4 - 21	1400	0.7	1.5	240	18	4	8	6	1/8	71	8431 0277 30
LUM21 SR23-U	0.5 - 1.5	4.4 - 13	2200	0.7	1.5	240	18	4	8	6	1/8	71	8431 0277 34
LUM22 SR3	0.6 - 3.2	5.3 - 28.3	1950	0.8	1.8	239	16	7	15	8	1/4	72	8431 0269 44
LUM22 SR4	0.6 - 4	5.3 - 35.4	1500	0.8	1.8	239	16	7	15	8	1/4	72	8431 0269 46
LUM22 SR5-300	0.4 - 5	3.5 - 44.2	300	0.8	1.8	239	16	7	15	8	1/4	72	8431 0269 51
LUM22 SR6	1.5 - 6	13.3 - 53.1	1000	0.85	1.9	239	16	7	15	8	1/4	72	8431 0269 47*
LUM22 SR10	3.5 - 10	31 - 88.5	700	1	2.2	260	16	7	15	8	1/4	74	8431 0269 49
LUM22 SR12	3.5 - 12.5	31 - 110.6	430	0.95	2.1	252	16	7	15	8	1/4	72	8431 0269 48*
LUM22 SR12-300	3.5 - 12.5	31 - 110.6	300	1	2.2	252	16	7	15	8	1/4	72	8431 0269 50
LUM37 SR36-U	1.5 - 4.5	13.3 - 40	3500	1.5	3.3	317	20	16	34	10	1/4	80	8431 0266 20
LUM37 SR25-U	5.0 - 7.5	44.2 - 66	2500	1.6	3.5	338	20	16	34	10	1/4	80	8431 0266 15
Straight models for sheet metal applications													
LUM21 SR07-U-SM ^{abc}	0.5 - 4.5	4.4 - 40	700	1.1	2.4	229	19	6	13	6	1/4	71	8431 0264 56

* Front end 12.5 mm (4210 3918 01) included.

ESD approved: LUM10/12/21/22 SR/PR

* Basic tools of the range, cover most needs.

° Optional front end 21 mm (4210 3918 02).

All models: Are reversible and have quick change chuck.

° See page 31 for more information about SM models.

SR-models have ring reverse control.

PR-models have push button reverse.