



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				
Pistol grip models with trigger start													
LUM22 HR3	0.6 - 3	5.3 - 26.5	2200	0.85	1.9	186	18	7.5	16	8	1/4	73	8431 0269 00
LUM22 HR3-RE	0.6 - 3	5.3 - 26.5	2200	0.85	1.9	186	18	7.5	16	8	1/4	73	8431 0278 63
LUM22 HR4	0.6 - 4	5.3 - 35.4	1650	0.85	1.9	186	18	7.5	16	8	1/4	73	8431 0269 02*
LUM22 HR4-RE	0.6 - 4	5.3 - 35.4	1650	0.85	1.9	186	18	7.5	16	8	1/4	73	8431 0278 65
LUM22 HR6	1.5 - 6.5	13.3 - 57.5	1150	0.85	1.9	186	18	7.5	16	8	1/4	73	8431 0269 01
LUM22 HR6-RE	1.5 - 6.5	13.3 - 57.5	1150	0.85	1.9	186	18	7.5	16	8	1/4	73	8431 0278 64*
LUM22 HR10	3.5 - 10	31 - 88.5	750	1	2.2	218	18	7.5	16	10	1/4	74	8431 0269 03
LUM22 HR10-RE	3.5 - 10	31 - 88.5	750	1	2.2	218	18	7.5	16	10	1/4	74	8431 0278 66
LUM22 HR12	3.5 - 12.5	31 - 110.6	500	1	2.2	210	18	7.5	16	10	1/4	73	8431 0269 04*
LUM22 HR12-370	3.5 - 12.5	31 - 110.6	370	1	2.2	210	18	7.5	16	10	1/4	73	8431 0269 05
LUM22 HR12-RE	3.5 - 12.5	31 - 110.6	500	1	2.2	210	18	7.5	16	10	1/4	73	8431 0278 67
LUM32 HR10	3.5 - 10	31 - 88.5	750	0.72	1.6	183	18.5	7.5	16	10	1/4	74	8431 0269 90
LUM32 HR15	7.0 - 15.5	61.9 - 137.2	450	0.72	1.6	183	18.5	7.5	16	10	1/4	74	8431 0269 91
Pistol grip models with trigger and push start													
LUM22 HR3-P	0.6 - 3	5.3 - 26.5	2200	0.85	1.9	186	21	7.5	16	8	1/4	74	8431 0269 06
LUM22 HR4-P	0.6 - 4	5.3 - 35.4	1650	0.85	1.9	186	21	7.5	16	8	1/4	74	8431 0269 08*
LUM22 HR6-P	1.5 - 6.5	13.3 - 57.5	1150	0.85	1.9	186	21	7.5	16	8	1/4	74	8431 0269 07*
LUM22 HR10-P	3.5 - 10	31 - 88.5	750	1	2.2	218	21	7.5	16	10	1/4	74	8431 0269 09
LUM22 HR12-P	3.5 - 12.5	31 - 110.6	500	1	2.2	210	21	7.5	16	10	1/4	74	8431 0269 10*
LUM22 HR12-370-P	3.5 - 12.5	31 - 110.6	370	1	2.2	210	21	7.5	16	10	1/4	74	8431 0269 11
Balanced grip models with trigger start													
LUM12 HRX1	0.6 - 1.8	5.3 - 15.9	2300	0.65	1.4	176	15	6	13	6	1/8	73	8431 0278 58
LUM12 HRX1-RE	0.6 - 1.8	5.3 - 15.9	2300	0.65	1.4	176	16	6	13	6	1/8	73	8431 0278 59
LUM12 HRX2	0.6 - 2.5	5.3 - 22.1	1650	0.65	1.4	176	16	6	13	6	1/8	73	8431 0278 56
LUM12 HRX2-RE	0.6 - 2.5	5.3 - 22.1	1650	0.65	1.4	176	16	6	13	6	1/8	73	8431 0278 57
LUM12 HRX3	0.4 - 3.5	5.3 - 31.9	1150	0.7	1.5	186	16	6	13	6	1/8	73	8431 0278 54*
LUM12 HRX3-RE	0.4 - 3.5	5.3 - 31.9	1150	0.7	1.5	186	16	6	13	6	1/8	73	8431 0278 55
LUM12 HRX5	0.4 - 5	3.5 - 44.2	850	0.7	1.5	186	16	6	13	6	1/8	73	8431 0278 51*
LUM12 HRX5-RE	0.4 - 5	3.5 - 44.2	850	0.7	1.5	186	16	6	13	6	1/8	73	8431 0278 53
LUM12 HRX5-170	0.4 - 5	3.5 - 44.2	170	0.7	1.5	196	16	6	13	6	1/8	73	8431 0278 47
LUM12 HRX5-350	0.4 - 5	3.5 - 44.2	350	0.7	1.5	186	16	6	13	6	1/8	73	8431 0278 48
LUM12 HRX5-350-RE	0.4 - 5	3.5 - 44.2	350	0.7	1.5	186	16	6	13	6	1/8	73	8431 0278 49
LUM12 HRX8	1.5 - 8	13.3 - 70.8	500	0.7	1.5	186	16	6	13	6	1/8	73	8431 0278 60*
LUM12 HRX8-RE	1.5 - 8	13.3 - 70.8	500	0.7	1.5	186	16	6	13	6	1/8	73	8431 0278 61
LUM12 HRX8-50	1.5 - 8	13.3 - 70.8	50	0.7	1.5	196	16	6	13	6	1/8	73	8431 0280 25
LUM12 HRX8-110	1.5 - 8	13.3 - 70.8	110	0.7	1.5	196	16	6	13	6	1/8	73	8431 0280 27
LUM22 HRX2	1.2 - 2*	10.6 - 17.7	4500	0.9	2	187	18	9	19	8	1/4	74	8431 0269 29
LUM22 HRX2-3200	1.1 - 2.6*	9.7 - 23	3200	0.9	2	187	18	9	19	8	1/4	74	8431 0278 85
LUM22 HRX3	0.6 - 3*	5.3 - 26.5	2250	0.9	2	187	18	9	19	8	1/4	74	8431 0269 22
LUM22 HRX3.5	0.6 - 3.5	5.3 - 29.2	2250	0.9	2	187	18	9	19	8	1/4	74	8431 0263 99
LUM22 HRX3-RE	0.6 - 3*	5.3 - 26.5	2250	0.9	2	187	18	9	19	8	1/4	74	8431 0278 70
LUM22 HRX4	0.6 - 4*	5.3 - 35.4	1650	0.9	2	187	18	9	19	8	1/4	74	8431 0269 20*
LUM22 HRX6	1.5 - 6.5*	13.3 - 57.5	1100	0.95	2.1	197	18	9	19	8	1/4	74	8431 0269 21*
LUM22 HRX6-RE	1.5 - 6.5*	13.3 - 57.5	1100	0.95	2.1	197	18	9	19	8	1/4	74	8431 0278 71
LUM22 HRX10	3.5 - 10*	31 - 88.5	800	1.1	2.4	219	18	9	19	10	1/4	74	8431 0269 23*
LUM22 HRX10-RE	3.5 - 10*	31 - 88.5	800	1.1	2.4	219	18	9	19	10	1/4	74	8431 0278 73
LUM22 HRX11-220	3.5 - 12.5*	31 - 110.6	220	1.15	2.5	229	18	9	19	10	1/4	74	8431 0282 20
LUM22 HRX12	3.5 - 12.5*	31 - 110.6	500	1.1	2.4	211	18	9	19	10	1/4	74	8431 0269 24*
LUM22 HRX12-RE	3.5 - 12.5*	31 - 110.6	500	1.1	2.4	211	18	9	19	10	1/4	74	8431 0278 74
LUM22 HRX12-50	3.5 - 12.5*	31 - 110.6	50	1.15	2.5	229	18	9	19	10	1/4	74	8431 0280 26
LUM22 HRX12-120	3.5 - 12.5*	31 - 110.6	120	1.15	2.5	229	18	9	19	10	1/4	74	8431 0280 28
LUM22 HRX12-370	3.5 - 12.5*	31 - 110.6	370	1.1	2.4	211	18	9	19	10	1/4	74	8431 0269 25
LUM22 HRX12-370-RE	3.5 - 12.5*	31 - 110.6	370	1.1	2.4	211	18	9	19	10	1/4	74	8431 0278 75
Balanced grip models with trigger start and soft stop function													
LUM10 HRX1-SS	0.2 - 0.6	1.8 - 5.3	800	0.65	1.4	176	16	6	13	6	1/8	70	8431 0280 02
LUM12 HRX1-SS	0.6 - 1.3	5.3 - 11.5	800	0.65	1.5	176	16	6	13	6	1/8	70	8431 0280 01
Multiple air inlet models and air on-top models with trigger start													
LUM12 HRF1	0.6 - 1.8	5.3 - 15.9	2300	0.65	1.4	190	16	6	13	6	1/8	73	8431 0269 30
LUM12 HRF2	0.6 - 2.5	5.3 - 22.1	1650	0.65	1.4	190	16	6	13	6	1/8	73	8431 0269 31
LUM12 HRF3	0.4 - 3.6	3.5 - 31.9	1150	0.7	1.5	200	16	6	13	6	1/8	73	8431 0269 32*
LUM12 HRF5	0.4 - 5	3.5 - 44.2	850	0.7	1.5	200	16	6	13	6	1/8	73	8431 0269 33*
LUM12 HRF8	1.5 - 8	13.3 - 70.8	500	0.7	1.5	200	16	6	13	6	1/8	73	8431 0269 34*
LUM25 HRF11-U	3.5 - 5.5*	31 - 49	1100	1.2	2.6	226	26	6	13	8	1/4	73	8431 0249 09
LUM25 HRF08-U-RE	3.5 - 7.5*	31 - 66	800	1.2	2.6	226	26	6	13	8	1/4	73	8431 0264 98
LUM25 HRF08-U	3.5 - 7.5*	31 - 66	800	1.2	2.6	226	26	6	13	8	1/4	73	8431 0249 07*
LUM25 HRF05-U-RE	3.5 - 12.0*	31 - 110	500	1.2	2.6	226	26	6	13	8	1/4	73	8431 0264 96
LUM25 HRF05-U	3.5 - 12.0*	31 - 110	500	1.2	2.6	226	26	6	13	8	1/4	73	8431 0249 05*
Sheet metal screwdrivers with trigger start													
LUM22 HR4-SM	0.5 - 4.5	4.4 - 40	800	0.85	1.9	186	18	7.5	16	8	1/4	73	8431 0267 52*
LUM22 HR12-SM	3.5 - 12.5	31 - 110.6	500	1.0	2.2	210	18	7.5	16	8	1/4	73	8431 0249 52*

* A 1.4-4 NM WITH SPRING, ORDERING NO. 4210 1831 00.
 * BASIC TOOLS OF THE RANGE, COVER MOST NEEDS.

ALL MODELS: ARE REVERSIBLE AND HAVE QUICK CHANGE CHUCK.
 ALL DATA AT AN AIR PRESSURE OF 6.3 BAR.
 FOR OPERATOR COMFORT SUPPORT HANDLE IS RECOMMENDED
 FOR HIGH TORQUE, SEE OPTIONAL ACCESSORIES.