

The LUM pistol grip range comes in several different configurations:

- HR: Model with traditional-grip can be used with high grip when feed force is needed or with low grip for minimal reaction force.
- HRX: Model with balanced grip perfectly balanced for standard pistol grip applications.
- HRF: Balanced grip with multiple air inlets for flexible connection.
- The LUM32 model has the highest force to weight ratio amongst the pneumatic screwdrivers. It is also a tool with low reaction force and fast shut-off because of the position of the clutch.

RE reporting models are available, designated with suffix –RE.



LUM22 HR



LUM12 HRX



LUM12 HRF



LUM32 HR

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	Ordering No.
	Nm	in lb		kg	lb			l/s	cfm			
<b>With trigger start</b>												
LUM22 HR3	0,6-3	5,3-26,5	2200	0,85	1,9	186	18	7,5	16	8	1/4	8431 0269 00
LUM22 HR4	0,6-4	5,3-35,4	1650	0,85	1,9	186	18	7,5	16	8	1/4	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	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	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	8431 0278 64
LUM22 HR10	3,5-10	31-88,5	750	1	2,2	218	18	7,5	16	10	1/4	8431 0269 03
LUM22 HR10-RE	3,5-10	31-88,5	750	1	2,2	218	18	7,5	16	10	1/4	8431 0278 66
LUM22 HR12	3,5-12,5	31-110,6	500	1	2,2	210	18	7,5	16	10	1/4	8431 0269 04
LUM22 HR12-RE	3,5-12,5	31-110,6	500	1	2,2	210	18	7,5	16	10	1/4	8431 0278 67
LUM22 HR12-370	3,5-12,5	31-110,6	370	1	2,2	210	18	7,5	16	10	1/4	8431 0269 05
LUM32 HR10	5-10	44,2-88,5	750	0,72	1,6	183	18,5	7,5	16	10	1/4	8431 0269 90
LUM32 HR15	7,5-15,5	66-137,2	450	0,72	1,6	183	18,5	7,5	16	10	1/4	8431 0269 91
<b>With trigger and push start</b>												
LUM22 HR3-P	0,6-3	5,3-26,5	2200	0,85	1,9	186	21	7,5	16	8	1/4	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	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	8431 0269 07
LUM22 HR10-P	3,5-10	31-88,5	750	1	2,2	218	21	7,5	16	10	1/4	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	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	8431 0269 11

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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	Ordering No.
	Nm	in lb		kg	lb			l/s	cfm			
<b>Balanced grip models with trigger start</b>												
LUM12 HRX1	0.6-1.8	5.3-15.9	2300	0.65	1.4	176	15	6	13	6	1/8	8431 0278 58
LUM12 HRX2	0.6-2.5	5.3-22.1	1650	0.65	1.4	176	16	6	13	6	1/8	8431 0278 56
LUM12 HRX3	0.4-3.5	5.3-31.9	1150	0.7	1.5	186	16	6	13	6	1/8	8431 0278 54
LUM12 HRX3-RE	0.4-3.5	3.5-31.9	1150	0.7	1.5	186	16	6	13	6	1/8	8431 0278 55
LUM12 HRX5	0.4-5	3.5-44.2	850	0.7	1.5	186	16	6	13	6	1/8	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	8431 0278 53
LUM12 HRX5-350	0.4-5	3.5-44.2	350	0.7	1.5	186	16	6	13	6	1/8	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	8431 0278 49
LUM12 HRX8	1.5-8	13.3-70.8	500	0.7	1.5	186	16	6	13	6	1/8	8431 0278 60
LUM12 HRX8-110	1.5-8	13.3-70.8	110	0.7	1.5	196	16	6	13	6	1/8	8431 0280 27
LUM12 HRX8-250	1.5-8	13.3-70.8	250	0.7	1.5	186	16	6	13	6	1/8	8431 0278 69
LUM12 HRX8-RE	1.5-8	13.3-70.8	500	0.7	1.5	186	16	6	13	6	1/8	8431 0278 61
LUM22 HRX2	1.2-2	10.6-17.7	4500	0.9	2	187	18	9	19	8	1/4	8431 0269 29
LUM22 HRX2-3200	1.1-2.6	9.7-23	3200	0.9	2	187	18	9	19	8	1/4	8431 0278 85
LUM22 HRX3	0.6-3	5.3-26.5	2250	0.9	2	187	18	9	19	8	1/4	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	8431 0269 99
LUM22 HRX4	0.6-4	5.3-35.4	1650	0.9	2	187	18	9	19	8	1/4	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	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	8431 0278 71
LUM22 HRX10	3.5-10	31-88.5	800	1.1	2.4	219	18	9	19	10	1/4	8431 0269 23
LUM22 HRX10-RE	3.5-10	31-88.5	800	1.1	2.4	219	18	9	19	10	1/4	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	8431 0282 20
LUM22 HRX12	3.5-12.5	31-110.6	500	1.1	2.4	211	18	9	19	10	1/4	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	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	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	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	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	8431 0278 75
LUM22 HRX26 <sup>a</sup>	3-26	26.6-230	220	1.2	2.6	233	18	9	19	10	1/4	8431 0269 39
<b>Multiple air inlet models with trigger start</b>												
LUM12 HRF2	0.6-2.5	5.3-22.1	1650	0.65	1.4	190	16	6	13	6	1/8	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	8431 0269 32
LUM12 HRF5	0.4-5	3.5-44.2	850	0.7	1.5	200	16	6	13	6	1/8	8431 0269 33
LUM12 HRF8	1.5-8	13.3-70.8	500	0.7	1.5	200	16	6	13	6	1/8	8431 0269 34

<sup>a</sup> 1/4" square drive.

**All models:** Are reversible and have quick change chuck.

All data at an air pressure of 6.3 bar.

For operator comfort a support handle is recommended for high torque, see Optional Accessories.