



		CL 1	CL10H	CL10S	CL150	CL350	CL1100	CL3000
Dimension								
Total width [mm]	mm	120	120	120	120	120	120	120
Total height [mm]	mm	70	70	70	70	70	70	70
Total length [mm]	mm	135	135	135	135	135	135	135
Net weight [kg]	kg	1.32	1.42	1.42	1.52	1.65		
Classification								
Adaptor		None	FSHA	None	1/4"	3/8"	36mm hex to 1" sq, 36mm hex to 3/4" sq	36mm hex to 1" sq, 36mm hex to 3/4" sq
Drive connector hexagon male (metric)		6.3	6.3	6.3	10	12.5	36mm hex	36mm hex
Drive connector hexagon male [inch]		1/4"	1/4"					
Drive connector square female (metric)	mm			6.3	10	12.5		
Drive connector square female [inch]				1/4"	3/8"	1/2"		1"
Resolution		0.0001	.001	.001	.01	.01	0.1	0.1
Operating direction		right	right	right	right	right	right	right
Torque (max.) [lbf-ft]	lbf-ft	0.74	7.4	7.4	110	260	811	2212
Torque (min.) [lbf-in]	lbf-in	8.8	88	88	1325	3100	708	1770
Torque (max.) [N·m]	N·m	1	10	10	150	350	1100	3000
Torque (min.) [lbf-ft]	lbf-ft	0.015	1.9	1.9	3.7	7.4	59	148
Torque (max.) [lbf-in]	lbf-in	0.18	2.2	2.2	44	88	9725	26552
Torque (min.) [N·m]	N·m	0.02	0.25	0.25	5	10	80	200
Torque range (min./max.) [lbf-ft]		0.015Torque (max.) [N·m] - 0.74Torque (max.) [N·m]	1.9Torque (max.) [N·m] - 7.4Torque (max.) [N·m]	1.9Torque (max.) [N·m] - 7.4Torque (max.) [N·m]	3.7Torque (max.) [N·m] - 110Torque (max.) [N·m]	7.4Torque (max.) [N·m] - 260Torque (max.) [N·m]	59Torque (max.) [N·m] - 811Torque (max.) [N·m]	148Torque (max.) [N·m] - 2212Torque (max.) [N·m]
Torque range (min./max.) [N·m]		0.02 N·m - 1 N·m	0.25 N·m - 10 N·m	0.25 N·m - 10 N·m	5 N·m - 150 N·m	10 N·m - 350 N·m	80 N·m - 1100 N·m	200 N·m - 3000 N·m
Housing shape								
Graphic display		OLED	OLED	OLED	OLED	OLED	OLED	OLED
Material		aluminium body	aluminium body	aluminium body	aluminium body	aluminium body	aluminium body	aluminium body
Measurement accuracy		1%	1%	1%	1%	1%	1%	1%
Standard								
REACH registration available								
Interface		USB	USB	USB	USB	USB	USB	USB
Overload protection								
Packaging								
Contents (Qty of pieces)	tlg.							
Management indicator								
1000 V isoliert								
Ce label								
Patent-No.								
VDE certified								

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