

A separate type digital torque driver

## DIS-RL series

A detection machine is small and it is a light weight, To management of small torque



Yes-no decision conditions etc. can save five channels.

.. A channel is only changed even if bolting conditions change. It is not necessary to reset up a maximum value and a minimum value one by one like former.



Since various information is displayed on a display board, it is very intelligible.

The change of a measurement unit can be performed.

Memory data is 800 affairs.

Real-time output Every about 1 / 180 seconds

The taking-in software of data can download from a homepage.

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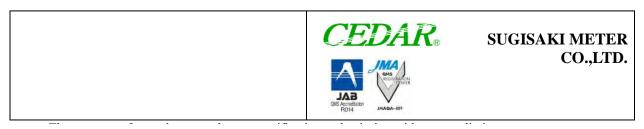
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Specification

Specification								
Form	DIS-RL005	DIS-RL05	DIS-RL2	DIS-RL6				
Measurement range	0.20 <b>∼</b> 50 mN·m	2.0∼500 mN·m	0.010~2 N·m	0.10~6 N·m				
	2.0~500 gf·cm	0.020~5 kgf·cm	0.10~20 kgf•cm	1.0 <b>∼</b> 60 kgf•cm				
	-	0.020~4.5 lbf•in	0.10~17.4 lbf • in	1.0~54 lbf • in				
Accuracy	$\pm 0.5\%$ (499 or less digit $\pm 3$ digit) $\pm 0.5\%$ (199 or less digit $\pm 1$ digit)							
Display	The 4 figures digital display of LCD							
measurement direction	CW-CCW (right and left)							
Mode	Track, P-P(peak to peak), P-D(Peak-Down), C(Real-time Output)							
clearance	It is a display clearance in set-up time. (0.1 - 3.0 sec)							
A success or failure judging function	High and low value are measurement within the limits, and can be set up.  Five-set preservation is possible.							
Maximum, minimum, and average value	Displays, memory and output the data number, the maximum, the minimum, and the average value of the measured value							
Real-time output	Load torque value is outputted every about 1/180 second.							
Data memory counts	800 data							
Data memory counts  Data output	ASCII format (baud rate 19200)							
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Power supply	Ni-Cd chargeable battery 1.2V×5cells 700mAh							
Charge time / use time	Charge about 3 hour /, continuation about 12-hour use							
indicator size/ weight	100(W)×105(D)×33(H) (It does not contain by the projection thing.) / 530g							
Accessories	bitφ4 Dcut (+) #00/#0	bit φ4(+) #0/#1	bit 6.35HEX (+) #1/#2					
		A aa1ai.	Bit holder / One way bit holder					
	An exclusive case AC/DC adaptor							
	Result of calibration, Certification on calibration, Traceability system figure							
Detector outside dimension	RL05 (RL005 differ in the form of a bit holder part)							
	120.5							
	97							
						Ø 10		
						9		
						<del>-&gt; </del>	118	<del></del>
			Α.	b				
		[6, 35]	Ø35	<b>-  </b> ↑				
						7	103	
					RL2/RL6	<i>1</i> >		->  -\sigma'
		1						



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