the Technology Experts



the Technology Experts

RD2

- *2HP
- *1200+ lbs
- *.5"-1"-2"
- * 30+ in/sec
- * IR Temp
- * 16 bit

RD3

- * 3HP
- * 1600+ lbs
- *.5"-1"-2"
- * 39 in/sec
- * IR-Temp
- * 16 bit

RD5

- * 5HP
- * 2200+ lbs
- *.5"-1"-2"
- * 40+ in/sec
- * IR Temp
- * 16 bit



Computer controlled / variable speed / multi-channel data acquisition

1-year Warranty & Support Contract included

RD7.5/10

- * 7.5HP & 10 HP
- * 4500+ lbs
- * up to 4.0" or 100 mm
- * 2.0+ met/sec
- * IR Temp
- * 16 bit

CTW

Spring Rater

- * up to 4500 lbf
- * up to 16" travel
- * Rate graphs
- * Save, Overlay and re-call data
- * Springs
- * Coil-over
- * Bump stops

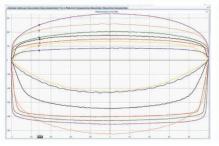
CTW Probe Analysis Software

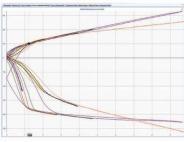


sales@ctwautomation.com/336-542-5252

Shock Dyno, Spring Rating and Linear Motion Control software

Probe Analysis Software by CTW Automation





KARPARATE TRA	O Markov Markov B San	100E A4	+					
	(CTW		Tunto Standa	1.00.7 22 00 via Pla				
		6.000 in/s - RD2-000 CLICKER 18-5-3-1 A						
obsession .	fpeel 5	Speed 5,000 was		Applands 100077 is				
	Seed 1	(6	10	BC.	800			
25 1	5000	TEAC	01.60	2344	3564			
	100	29.37	42.07	124	11.0			
The second second	100	95.90	284.79	20.36	98.00			
Control of the Contro	1.00	108.00	-200.04	2040	10447			
THE REAL PROPERTY.	100	129.79	204.00	-201.61	122.26			
- deleted	1300	142.09	200.04	200.08	107.14			
14551	100	107.00	401.76	-475.36	100.00			
111111	100	1994	401.0	40.00	10.0			
4222	400	294.77	40076	421.04	177.76			
A COLUMN TO SERVICE STATE OF THE PERSON STATE	430	296.46	-425.78	40.0	362.88			
and the same of th	100	-296.20	men	30.10	-0112			
TOPING	CALL STREET, ST.	lides						
37777	Yes							
ATT .			-	_				
31		- market	Value					
		Absplittede	1807					
100		Tongonery Rollings	4113					
	B. Harris	Red Coording remoderaling		M.Che				
COURSE.		Bull tree Prince (Broker		19.43v				
- Investor		loogie Enquestr	10000					
111111		Beed	1004					
11111		Birle	20004					
		-Circlesore	40 444					

CIW

CTW

Cycled ^a					
-	Tellispins Sefficiency	x ·	Command Florameters Cycle Detection Form		
Cecut Mustal Sente Bradis Isolis He hade		х	Cycles To Reach Final Cycles To Run Frequency Threshold Maximum Cycles To Figure Tecordina	1	
None (a EX) Alone (a TX) Alone (a Late)		x		500%	
Jes State Jestes Jestess Jes State Jestess Jestes Jestess Jest	Testimony Special State (special Surviyors Surviyors) Testimony Special SSSS not Net Cycle 1 Surviyors (Select Cycle Speed	1000 int	
Cotton Simp Name Cost 70 Relies Interior	The state of the s	x x	Stop On Completion Walt for Frequency		
tertinate service hungs for the land					

CTW Probe Analysis software

- * Software usaeble while Test is running
- *All standard Industry graph types
- *Numerical reports
- *Bleed specific testing
- *Reduced Cycle Testing
- *Export to CSV/JPEG/Excel/PDF
- *Direct-to-Customer reporting
- *Automatic Software updates
- *Win10 Pro 64 bit
- *US Metric units on the fly
- *Cloud based storage for easy access
- *Use on multiple computers

the Linear Actuator by CTW





- * Variable wave form ability
- * Peak Strokes from 8" to 18"
- * Peak Velocity to 5.5 met/sec
- * Peak Forces of 2000 / 4000 / 6000 lbf.
- * Peak frequency response above 120 Hz
- * Mobile and shop based systems
- * Analog / Digital I/O
- * Options include
 - Fully automated crossbar
 - Damper side loading feature
 - Cage, light curtain, full CE



sales@ctwautomation.com/336-542-5252

the Technology Experts

CTW Automation

CTW designs and manufactures actuators for testing **Dampers Springs Elastomers and Bump rubbers** and much more.....



CTW service offerings: Yearly maintenance schedules NIST traceable calibrations **Technical Support contracts** Worldwide support via remote access Software, Service and Support for Roehrig equipment



100 Lexington Parkway Lexington, NC 27295 336-542-5252 sales@ctwautomation.com www.ctwautomation.com



