



CM Series Micro Balances



Model	Capacity	Readability	Pan Size	CHF
CM 5	5 gm	1 ug	30 Ø	SFr. 17'250.00
CM 11	11 gm	1 ug	30 Ø	SFr. 17'250.00
CM 21	21 gm	1 ug	30 Ø	SFr. 19'550.00

* Specification

- * User Selected Time & Temperature Calibration
- * Multiple weighing model i.e. net total formalation piece counting, weighing in %, animal weighir
- * Monotech Technology * Toggling between any two units.
- * Motorised internal calibration * LCD Backlite display, Bi-directional RS 232 interface
- * Supplied with AC adaptor * Conforms to GLP/ GMP & iso standard

CX Series Semi Micro Balance [Dual Range]



Model	Capacity	Readability	Pan Size	CHF
CX 265	60 / 210 gm	0.01/0.1 mg	80 Ø	SFr. 3'590.00
CX 205	200 gm	0.01 mg	80 Ø	SFr. 6'300.00
CX 165	100 / 160 gm	0.01/0.1 mg	80 Ø	SFr. 3'970.00

CX Series Professional Analytical Balance



Model	Capacity	Readability	Pan Size	CHF
CX 65	65 gm	0.1 mg	80 Ø	SFr. 2'170.00
CX 120	120 gm	0.1 mg	80 Ø	SFr. 2'280.00
CX 220	220 gm	0.1 mg	80 Ø	SFr. 2'550.00
CX 301	310 gm	0.1 mg	80 Ø	SFr. 2'800.00

* Specification

- * Multiple weighing model i.e. net total formalation piece counting, weighing in %, animal weighir
- * Monotech Technology * Toggling between any two units.
- * Motorised internal calibration * Large LCD Backlite display, Bi-directional RS 232 interface
- * Supplied with AC adaptor * Conforms to GLP/ GMP & iso standard

CY Series Basic Analytical Balances



Model	Capacity	Readability	Pan Size	CHF
CY 64	50 gm	0.1 mg	80 Ø	SFr. 1'950.00
CY 104	120 gm	0.1 mg	80 Ø	SFr. 2'280.00
CY 204	220 gm	0.1mg	80 Ø	SFr. 2'720.00

* Specification

- * Multiple weighing model i.e. net total formulation piece counting, weighing in %, animal weighing
- * Monotech Technology
- * Toggling between any two units.
- * Conforms to GLP/ GMP & iso standard
- * External calibration weight
- * Supplied with AC adaptor
- * Large Backlite LCD Display

CY Series Basic Precision Balances (1mg)



Model	Capacity	Readability	Pan Size	CHF
CY 220	5210gm	1 mg	115 Ø	SFr. 1'750.00
CY 360	360 gm	1 mg	115 Ø	SFr. 1'690.00
CY 510	510 gm	1mg	115 Ø	SFr. 2'010.00
CY 720	720 gm	1 mg	115 Ø	SFr. 2'570.00
CY 360 C	360 gm	1 mg	115 Ø	SFr. 2'140.00
CY 510 C	510 gm	1mg	115 Ø	SFr. 2'420.00

*C is model with internal calibration

- * Multiple weighing model i.e. net total formulation piece counting, weighing in %, animal weighing
- * Monotech Technology
- * Toggling between any two units.
- * Conforms to GLP/ GMP & iso standard
- * External calibration weight
- * Supplied with AC adaptor
- * Large Backlite LCD Display

CY Series Basic Precision Balances (1mg)



Model	Capacity	Readability	Pan Size	CHF
CG 2202	2100 gm	0.01 gm	6.5 x 6.5	SFr. 1'750.00
CG 3102	3100 gm	0.01 gm	6.5 x 6.5	SFr. 1'990.00
CG 4102	4100 gm	0.01 gm	6.5 x 6.5	SFr. 2'160.00
CG 6102	6100 gm	0.01 gm	6.5 x 6.5	SFr. 2'610.00

Specification

- * Monotech Technology
- * Built-in overload protection
- * Multiple weighing unit like gm, ct, etc
- * Conforms to GLP / GMP
- * Large LCD display
- * Average stabilization time 2.5 sec.
- * Function piece counting % weighing etc
- * Simple 9V Battery operation

Ask For CG- C Series With Internal Calibration 10 mg Model

CZ Series Precision Balances

NEW



Model	Capacity	Readability	Pan Size	CHF
CZ 103	100 gm	0.001 gm	110 mm / 4.3 "	SFr. 1'200.00
CZ 302	300 gm	0.01 gm	120 mm / 4.7 "	SFr. 1'050.00
CZ 602	600 gm	0.01 gm	120 mm / 4.7 "	SFr. 790.00
CZ 1002	1000 gm	0.01 gm	160 mm	SFr. 970.00
CZ 3000	3000 gm	0.1 gm	124 x 144 mm	SFr. 850.00
CZ 6000	6000 gm	0.1 gm	124 x 144 mm	SFr. 1'110.00

NEW

Specification

- * Compact and space savings , With Re-chargeble Battery Back up
- * Standard RS 232C interface for data output
- * Backlite LCD display for easy viewing function
- * 8 different weighing units such as g, ct, Tola etc
- * Piece counting & percentage weighing function

CT Series - Economy Scale



Model	Capacity	Readability	Pan Size	CHF
CT 2100	2100 gm	0.1gm	166 X 128 mm	SFr. 1'040.00

* Specification

- * Multiple weighing units like gram, pcs, etc.
- * Integrated overload protection that protects
- * Fastest response time with highly stable readir
- * Fully automatic calibration for 100% accuracy
- * Built in RS 232 interface for data output

CT Series Compact Precision Balance & Scale



Model	Capacity	Readability	Pan Size	CHF
CT 10 C	10gm/ 50 ct	0.001g/0.005ct	4.7"dia./ 120mm	SFr. 430.00
CT 20 C	20gm/ 100 ct	0.001g/0.005ct	4.7"dia./ 120mm	SFr. 460.00
CT 30 C	30gm/ 150 ct	0.002gm/0.01ct	4.7"dia./ 120mm	SFr. 500.00
CT 50 C	50gm/ 250 ct	0.002gm/0.01ct	4.7"dia./ 120mm	SFr. 570.00
CT 100 C	100gm/ 500 ct	0.002gm/0.01ct	4.7"dia./ 120mm	SFr. 720.00
CT 302	300gm	0.01gm	4.9"dia./126 mm	SFr. 430.00
CT 602	600gm	0.01gm	4.9"dia./126 mm	SFr. 520.00
CT 1202	1200gm	0.01gm	4.9"dia./126 mm	SFr. 610.00
CT 1200	1200gm	0.1gm	4.9"dia./126 mm	SFr. 340.00
CT 3000H	3000gm	0.1gm	6.7 x 6.7"	SFr. 580.00
CT 6000H	6000gm	0.1gm	6.7 x 6.7"	SFr. 640.00
CT 8000H	8000gm	0.1gm	6.7 x 6.7"	SFr. 740.00

* Specification

- * Easy calibration fir 100% accuracy RS 232 interface for data output
- * Large LCD Backlite display
- * Function piece counting % weighing etc.
- * Multiple weighing unit like gm, ct, etc.
- * Supplied with draft shield
- * Simple 9V Battery operation
- * Conforms to GLP/ GMP & iso standard

High Precision Industrial Balance



Model	Capacity	Readability	Pan Size	CHF
SSH 94	20 Kg	0.1gm	13.6 x 12	SFr. 3'000.00
SSH 94 -H	25 Kg	0.1 gm	13.6 x 12	SFr. 3'430.00
SSH 93	35 Kg	0.1gm	13.6 x 12	SFr. 3'790.00

* Specification

- * Additional function like counting totalizing, %, Gross/ Net, Formulator factor calculation.
- * Fluorescent Display for easy * Standard RS 232C interface.
- * Rust proof stainless steel platter

Table Top Scales (Checkweighing)



Model	Capacity	Readability	Pan Size	CHF
CTG 3	3kg / 6lb	0.2gm / 0.0005lb	9 x 11.8	SFr. 530.00
CTG 6	6kg / 12lb	0.5gm / 0.001lb	9 x 11.8	SFr. 560.00
CTG 15	15kg / 30lb	1gm / 0.002lb	9 x 11.8	SFr. 590.00
CTG 30	30kg / 60lb	2gm / 0.005lb	9 x 11.8	SFr. 630.00

- * Large LCD display with auto backlite display * AC/Rechargeable batt. operation.
- * Tare/Accumulatio/checkweighing/%function. * 7 keys Embossed membrane keyboard.
- * External resolution : 1/15,000(CTG) or 1/30,000 * Selectable weighing unit (g/kg/ounce/lb)

Table Top Scales (Counting)



Model	Capacity	Readability	Pan Size	CHF
CKG 3	3kg / 6lb	0.1gm / 0.0002lb	9 x 11.8	SFr. 530.00
CKG 6	6kg / 12lb	0.2gm / 0.0005lb	9 x 11.8	SFr. 560.00
CKG 15	15kg / 30lb	0.5gm / 0.001lb	9 x 11.8	SFr. 590.00
CKG 30	30kg / 60lb	1gm / 0.002lb	9 x 11.8	SFr. 630.00

Shipping/Parcel Scales



Model	Capacity	Readability	Pan Size	CHF
CP 30	60 Kg/ 60 lb	50 g/0.01 lb	16.5x 20	SFr. 350.00
CP 60	60 Kg/ 120 lb	100 g/0.02 lb	16.5x 20	SFr. 410.00
CP 100	100 Kg/200 lb	200 g/0.05 lb	16.5x 20	SFr. 440.00
CP 120	120 Kg/240 lb	200 g/0.05 lb	16.5x 20	SFr. 470.00

Legal For Trade Scales

Price Computing Scales [NTEP APPROVED]



Model	Capacity	Readability	Pan Size	CHF
CTP 30	15kg / 30lb	1 gm / 0.002lb	9 x 11.8	SFr. 540.00
CTP 60	30kg / 60lb	2 gm / 0.005lb	9 x 11.8	SFr. 590.00

Stock Available From August 1st 2006

* Specification

- * Large LCD display with auto backlite display * AC/Rechargeable batt. operation.
- * Tare/Accumulatio/checkweighing/%function. * 7 keys Embossed membrane keyboard.
- * Optional RS-232 communication port and printer * Selectable weighing unit (g/kg/ounce/lb)

Bench Scales [WASH DOWN] [NTEP APPROVED]



Model	Capacity	Readability	Pan Size	CHF
CW 60	60 lb	0.02 lb	17.7 x 13.7	SFr. 840.00
CW 150	150 lb	0.05 lb	17.7 x 13.7	SFr. 990.00
CW 300	300 lb	0.1 lb	17.7 x 13.7	SFr. 1'140.00

Crane Scales



Model	Capacity	Readability		CHF
HA 33	250 lb	0.02 Kg/0.05 lb		SFr. 910.00
HA 33	600 lb	0.05 Kg/0.1 lb		SFr. 1'100.00
HA 33	5000 lb	0.1 Kg/0.2 lb		SFr. 1'330.00

* Specification

- * Rugged & heavy duty design
- * 1" LED Display for easy viewing.
- * Built in rechargeable battery
- * Remote Control
- * 200% safe overload protection

* Optional Accessories

Part No.	Description	CHF
CRI 03	RS 232 Interface	SFr. 250.00

Electronic Platform & Bench Scales (Built in Recharg



Model	Capacity	Readability	Pan Size	CHF
CTB 30	30 kg / 60 lb	5 gm / 0.005 lb	16.5 x 20	SFr. 900.00
CTB 60	60 kg / 100 lb	10 gm / 0.01 lb	16.5 x 20	SFr. 980.00
CTB 150	150 kg / 300 lb	10 gm / 0.02 lb	16.5 x 20	SFr. 1'250.00
CTB 300	300 kg / 600 lb	20 gm / 0.05 lb	20 x 16.5	SFr. 1'420.00
CTB 500	500 kg / 1000 lb	50 gm / 0.1 lb	20 x 16.5	SFr. 1'600.00
CTB 600	600 kg / 1200 lb	50 gm / 0.1 lb	23.6 x 31	SFr. 1'850.00

* Optional Accessories

Part No.	Description
RS232C Interface	RS232C Interface

* Specification

- * Ext. AC adapter/ Rechargeable battery operation
- * Large LCD display for weighing & 20mm * 7 keys Embossed membrane keyboard.
- * Tare / Accumulation / checkweighing / % * Auto unit weight update (KC)
- * Standard RS-232 communication port
- * Water proof housing design
- * External resolution: 1/6,000 or 1/15,000
- * Selectable weighing unit (/kg//lb)

Model	Capacity	Readability	Pan Size	CHF
CTB 3000F	3000Kg/6000Lb	500gm	59 x 59 "	SFr. 3'870.00
CTB 5000F	5000Kg/10000Lb	1000 gm	59 x 59 "	SFr. 4'370.00

Economy Portion Scales



Model	Capacity	Readability	Pan Size	CHF
CTL 3	3 kg / 6 lb	0.5gm/0.001lb	9 x 7.48	SFr. 310.00
CTL 6	6 kg / 12 lb	1gm/0.002lb	9 x 7.48	SFr. 340.00
CTL 15	15 kg / 30 lb	5gm/0.005lb	9 x 7.48	SFr. 390.00

* Specification

- * Large LCD display with auto backlite display
- * AC/Rechargeable battery operation.
- * Tare/Accumulatio/checkweighing/%function.
- * 7 keys Embossed membrane keyboard.
- * External resolution : 1/15,000 or 1/30,000
- * Selectable weighing unit (g/kg/ounce/lb)
- * Optional RS-232 communication port and printer port.

Moisture Analyzer



Model	Capacity	Readability	L x W x H	CHF
MB 50	50gm	1 mg	8.5 x 11.1 x 6.4	SFr. 4'090.00
MB 200	200gm	1 mg	8.5 x 11.1 x 6.4	SFr. 4'690.00

* Optional Accessories

Part No.	Description
CPR 02	Data Printer
SRD 01	Auxillary Display (RED LED)
CRI 03	RS 232 Interface
CDK 01	Density Determination Kit
CRD01	LCD Remote Display

* Specification

- * MB Series displays in the result in % moisture,% dry weight, as a ratio or as weig
- * Featuring high milligram accuracy, it provides absolute reproducibility.
- * It gives detailed print out of the analysis in compliance with ISO standards.
- * Built-in RS 232c interface for easy connectivity to PC or Printer

Premium Balances



Model	Capacity	Readability	Pan Size	CHF
CT 253	50 g / 250 ct	0.0002g / 0.001 ct	80 Ø	SFr. 1'820.00
CT 603	120 g / 600 ct	0.0002g / 0.001 ct	80 Ø	SFr. 2'050.00
CT 1603	320 g / 1600 ct	0.0002g / 0.001 ct	80 Ø	SFr. 2'260.00

* Specification

- * Multiple weighing units like carat, gram, µg
- * Fastest response time with highly stable reading
- * Integrated overload protection that protects the balance
- * Fully automatic calibration for 100% accuracy
- * Built in RS 232 interface for data output



Model	Capacity	Readability	Pan Size	CHF
CB 30	30 g / 150 ct	0.002 g / 0.01 ct	45 mm	SFr. 320.00
CB 60	60 g / 300 ct	0.002 g / 0.01 ct	45 mm	SFr. 380.00
CB 90	90 g / 450 ct	0.002 g / 0.01 ct	65 mm	SFr. 440.00



Model	Capacity	Readability	Weighing Units	CHF
CS 100	20 g / 100 ct	0.001 g / 0.01 ct	g, oz, dwt, ct	SFr. 180.00

Pocket & Compact Balances



Model	Capacity	Readability	Weighing Units	CHF
MP 200	200 gm	0.01 gm	g, oz, dwt, ct	SFr. 250.00
MP 300	300 gm	0.1 gm		SFr. 150.00
MP 600	600 gm	0.1 gm		SFr. 190.00
MP 1000	1000 gm	0.1 gm		SFr. 220.00
MP 1500	1500 gm	0.1 gm		SFr. 220.00
MP 2000	2000 gm	1 gm		SFr. 240.00
MP 5000	5000 gm	1 gm		SFr. 250.00



Model	Capacity	Readability	Weighing Units	CHF
HCP 300	300 gm	0.1 gm	g, oz, dwt, ct	SFr. 70.00
HCP 500	500 gm	0.1 gm		SFr. 70.00

If bought in a set of 40pcs

* Specification

- * Widely used in jewelry, laboratory, Medical & Letter / Postal mailweighing.
- * Weighing of herbal medicines & grains.
- * Diet Mixing



Model	Capacity	Readability	Weighing Units	CHF
PHS 200	200 gm	0.01 gm	g, oz, dwt, ct	SFr. 160.00

If bought in a set of 10pcs