

# NAGATA

## ELECTRONIC WEIGHING SCALES

Since 1955

### FEATURES

- Auto calibration
- Auto zero & auto tare
- Easy-to-read display
- Precision readability up to 1/ 15000
- Keyboard with audible feedback
- Light weight and durable design
- Selectable 3-level division readability
- Overload protection for load-cell
- Selectable weighing mode: kg or lb
- Audible beep alert user when reaching preset target weight



LCS-06S



LCS-06



FAT-06S



FAT-06

### SPECIFICATIONS

Model	LCS-06S			LCS-06			FAT-06S			FAT-06		
Capacity	120g	240g	600g	1.2kg	3kg	6kg	120g	240g	600g	1.2Kg	3Kg	6Kg
Division	0.01g	0.02g	0.05g	0.1g	0.2g	0.5g	0.01g	0.02g	0.05g	0.1g	0.2g	0.5g
Platter	130mm(dia.)			195x195mm			130mm(dia)			195mmx195mm		
Dimension(WxDxH)	205x280x105mm			205x280x105mm			205x280x105mm			205x280x105mm		
Display	Green tube 0.5"high						Black LCD1"high					
Power	AC110V or 220V ± 10% 50/60 Hz						Rechargeable battery DC6V/4.5A and AC power					
Options	•High resolution 1/30000 •Wind shield for cap. 120g/240g •RS232 Interface											

All illustrations and specifications are subject to change without notice



FAT-08



LCS-12



FAT-12



CYT-12

### SPECIFICATIONS

Model	LCS-12			FAT-08			FAT-12			CYT-12								
Capacity	6kg	12kg	30kg	3kg	6kg	12kg	6kg	12kg	30kg	6kg	12kg	30kg						
Division	0.5g	1g	2g	0.2g	0.5g	1g	0.5g	1g	2g	0.5g	1g	2g						
Platter	290x240mm			260x205mm			290x240mm			290x240mm								
Dimension(WxDxH)	295x345x142mm			260x315x130mm			295x345x142mm			295x345x142mm								
Display	green tube 0.5" h			black LCD 1" high						red LED 0.6" high								
Power	AC110 or 220V ± 10% 50/60 Hz			Rechargeable battery DC 6V/4.5A and AC power Battery life FAT-08/FAT-12:150 hrs/CYT-12:80 hrs when fully charged														
Options	* 20key Multi-Functional for FAT-12			* 8key Simple Counting Function for FAT-12			* Backlight for FAT-series			* 1/30000 Resolution			* Rechargeable battery DC6V/10A for longer usage			* RS232 Interface		

\* 20key Multi-Functional: ZERO TARE CHANGE, H/L, SET, AUTO, M+, M+, MR, CLEAR NUMERALS (0, 1-9)

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