Shizuoka Seiki Co.,Ltd.

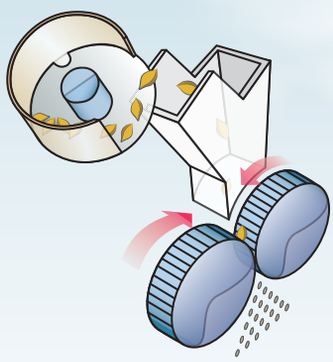
Single Kernel Moisture Meter



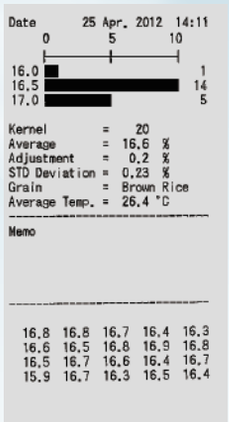
〈CTR-500ES〉

Features

- Useful to rice mill(exporter) to make sure accurate moisture content
- Individual & average moisture value, STD deviation, number of measured kernel, date and grain information are printed on paper
- Also moisture frequency distribution shows by printed histogram



〈Electrode rollers〉



On-Line Moisture Meter

Features

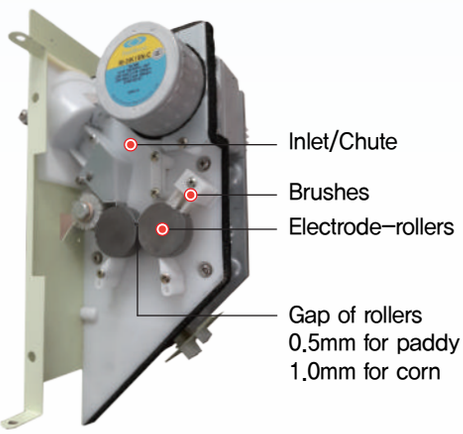
- Easy installation at bucket elevator
- Easy application to any dryer and rice mill for checking moisture
- Automatic average calculation and display



〈HS-TM1S〉



〈CS-TM2E〉





〈CS-TM2E〉



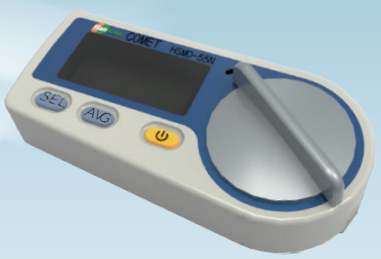
〈CS-TM2Y〉

Specifications

Model	CTR-500ES	HS-TM1S	HS-TM2E	HS-TM2Y
Applicable grain	Paddy, B/R, W/R Wheat, Barley	Paddy, Corn Wheat, Barley	Paddy, Wheat, Barley	Corn, Bean
Measuring range	10%~40%	11%~35%	11%~35%	11%~35%
Measuring kernels	20~500 kernels	50, 100, 200 kernels		
Elctric Power	AC220V, 50Hz / 60Hz			
Size(mm)	252 x 255 x 305	220 x 245 x 445	200 x 139 x 329	200 x 139 x 329

※ Above specification can be changed without notice to promote its function or performance

Portable Moisture Meter



〈HSMD–55N〉



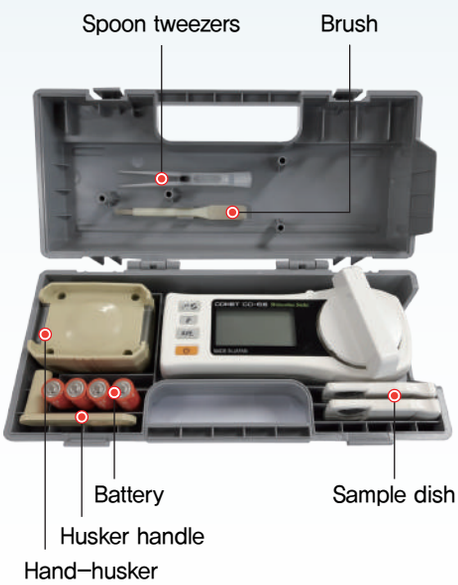
〈CD–6E〉

Features

- LCD display with backlight → Comforable reading regardless of surrounding brightness
- Auto temperature compensation function → No need to adjust temperature
- Average moisture calculation → Possible to calculate average up to 9 measurements
- Auto power–off function → Save battery waste
- Applicable for various grains by pressing grain selection button
- Easy hand carry in safe with hard–case
- Display of battery status







Specifications

Model	HSMD–55N	CD–6E
Measuring method	DC resistance–type	DC resistance–type
Display method	LCD digital with backlight	LCD digital with backlight
Display contents	Moisture value, average value, grain name, battery status, number of measurement (at average function)	
Measuring grain and range (at 20℃)	Paddy(10~33%), Brown Ricd(10~20%) White Rice(10~20%) wheat(10~33%) Barley(10~33%) Corn(10~28%) Soybean(10~26%)	Paddy(10~36%), Brown Ricd(10~20%) White Rice(10~20%) wheat(10~36%) Barley(10~36%) Corn(12~28%) Soybean(10~26%)
Power	AAA1.5V x 4EA	AAA1.5V x 4EA
Dimension	160 x 76 x 52mm	180 x 76 x 66mm

※ Above specification can be changed without notice to promote its function or performance

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