

Humidimètre de grains KMS680-G

Réf. : KMS680-G



SPÉCIFICATIONS PAR MODÈLE

Caractéristique	Valeur
Affichage	4 digital LCD
Measurement Modes	Single & Continuous
Plage de mesure	5-80%
Temperature Range	-10°C~60°C
Humidity Range	5%-90%
Résolution	0.1
Précision	±0.5%
Grains	36 types
Response Time	1 second
Measurement content	Wheat/Rye, Maize/Corn, Soya Beans, Paddy, Rice, Barley/Oats, Sorghum/Milo, Buckwheat, Peas, Oilseed Rape, Mustard Seed, Sunflower seed, Sugarbeet Seed, Coffee, Coffee Green, Cocoa Beans, Linseed, Lentils, Ground nuts Hulled, Grass Seed/Rye grass, Grass Seed/Cocksfoot, Clover/White Seed, Clover/Red Lucerne Seed, Brassicas/Clover/Red Lucerne Seed, Brassicas/Brussels Sprout, Cabbage seed, Beans/Tic/Winter, Wheat/Rye (Ground), Paddy (Ground), Maize/Corn (Ground), Semolina, Soya Beans (Ground), Barley/Oats (Ground), Coffee (Ground), Sorghum/Milo (Ground), Flax (Whole), Peas (Progretra)(Ground), Flour/Soft Wheat Wheat
Alimentation	4 battery
Shipping Size (WxDxH)(mm)	504×110×54
G.W. (kg)	1

Humidimètre de grains KMS680-G pour la mesure de la teneur en eau des céréales et grains.