

Model	Digits	Independent memory	GT	%	Profit margin %	MU	<input type="checkbox"/>	+/-	<input type="checkbox"/>	3-digit comma markers	Time calculation	Tax calculation	Exchange calculation	5/4	Cut	Up	Decimal selector	ADD mode	Power supply	Dimensions H×W×D (mm)	Approximate weight (g)	Case	Others
MS-10VC	10	<input type="radio"/>	—	<input type="radio"/>	<input type="radio"/>	—	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	—	—	—	—	—	—	Two-way power	26.2×105.5×144	100	—	—
SL-300VC	8	<input type="radio"/>	—	<input type="radio"/>	<input type="radio"/>	—	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	—	—	—	—	—	—	Two-way power	8×70×118.5	50	Wallet	—
MS-5VC	8	<input type="radio"/>	—	<input type="radio"/>	<input type="radio"/>	—	—	<input type="radio"/>	—	<input type="radio"/>	—	<input type="radio"/>	—	—	—	—	—	—	Two-way power	25×86×118	60	—	—
MS-6VC	8	<input type="radio"/>	—	<input type="radio"/>	<input type="radio"/>	—	—	<input type="radio"/>	—	<input type="radio"/>	—	<input type="radio"/>	—	—	—	—	—	—	Two-way power	19.2×87×120.5	70	—	—
SL-100VC	8	<input type="radio"/>	—	<input type="radio"/>	<input type="radio"/>	—	—	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	—	<input type="radio"/>	—	—	—	—	—	—	Two-way power	Ⓢ13.5×91×55 Ⓣ9.4×91×110.5	55	—	—

ⓈFolded ⓉUnfolded