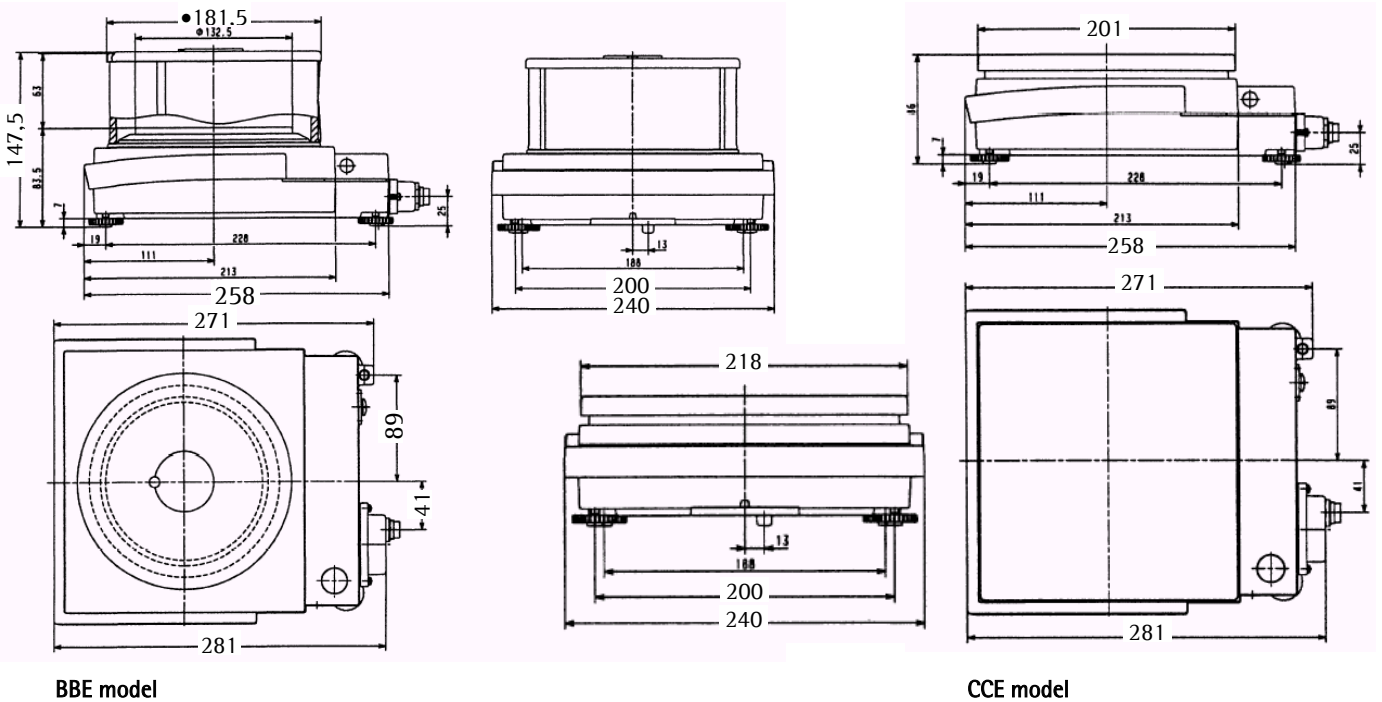




IS ...BBE | IS...CCE Weighing Platform



BBE model

CCE model



- : load plate in AISI 304 stainless steel
- : built-in calibration weight, isoTEST function
- : useable as intelligent sensor without display, with WinScale even in verified processes
- : high overload protection
- : 4 leveling feet; level indicator
- : high data output speed possible; up to 50Hz / RS485
- : useable in GMP clean room according to US class 10,000 or GMP class C

General Information

AC power source/power requirements (optional)	Via AC adapter. ING2: 230 V or 115 V
Housing	painted
Operating temperature range	+10 ... +30 °C
Adaptation to ambient conditions and application requirements	by selection of 1 of 4 optimized filter levels
Data output speed (depends on the filter level selected)	0.1 – 0.4 s
Response time (average)	≤ 1.5 s
Selectable weight units (verifiable models)	g, kg
Built-in interface	RS485
Format	8 Bit ASCII
Parity	odd
Transmission rates	9600 to 38400 Baud
Additional interface (optional)	RS232

По вопросам продаж и поддержки обращайтесь:

Астана+7(7172)727-132, Волгоград(844)278-03-48, Воронеж(473)204-51-73, Екатеринбург(343)384-55-89,
Казань(843)206-01-48, Краснодар(861)203-40-90, Красноярск(391)204-63-61, Москва(495)268-04-70,
Нижний Новгород(831)429-08-12, Новосибирск(383)227-86-73, Ростов-на-Дону(863)308-18-15, Самара(846)206-03-16,
Санкт-Петербург(812)309-46-40, Саратов(845)249-38-78, Уфа(347)229-48-12

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Model-specific information

Model		IS06BBE-S0CE	IS2CCE-S0CE	IS6CCE-H0CE
Accuracy class		II	II	II
Readability	g	0.001	0.01	0.01
Weighing range	g	620	2,200	6,200
Verification scale interval e	g	0.01	0.1	0.1
Min. preload	g	0.02	0.5	0.5
Max. overload capacity	kg	3	10	25
Tare range (subtractive)		≤100% of maximum weighing range		
Preload that can be electronically compensated (without restricting the weighing capacity)	g	93	110	-
Repeatability	≤±g	0.001	0.01	0.01
Linearity	≤±g	0.002	0.02	0.02
Response time (average)	s	1.5	1.5	1.5
Load plate	mm	Ø 130	216 x 200	216 x 200
Platform dimensions (W x D x H)	mm	240x294x86	240x294x86	240x294x86
Net weight, approx.	kg	6.2	6.5	7.6
Allowable ambient operating temperature	°C	+10...+30	+10...+30	+10...+30
Power consumption (average)	VA	2.5	2.5	2.5
IP protection		IP54	IP54	IP54

Model		IS6CCE-S0CE	IS12CCE-S0CE	IS12CCE-I0CE
Accuracy class		II	II	II
Readability	g	0.1	0.1	0.5
Weighing range	g	6,200	12,000	12,000
Verification scale interval e	g	1	1	0.5
Min. preload	g	5	5	25
Max. overload capacity	kg	50	50	50
Tare range (subtractive)		≤100% of maximum weighing range		
Preload that can be electronically compensated (without restricting the weighing capacity)	g	1240	1200	1200
Repeatability	≤±g	0.05	0.05	0.1
Linearity	≤±g	0.1	0.2	0.1
Response time (average)	s	1	1	1
Load plate	mm	216 x 200	216 x 200	216 x 200
platform dimensions (W x D x H)	mm	240x294x86	240x294x86	240x294x86
Net weight, approx.	kg	6.5	6.5	6.5
Allowable ambient operating temperature	°C	+10...+30	+10...+30	+10...+30
Power consumption (average)	VA	2.5	2.5	2.5
IP protection		IP54	IP54	IP54

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