

Regular/Advanced Type

Minebea Intec

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Features



- Max.300kg overload protection function equipped
- max.resolution:620,000
- Dustproof/waterproof structure Standard is IP43,with optional upgrade to IP65 available
- Plate material SUS specification(AISI304)
- Fully stainless steel specification also available
- Supreme types available with an optional internal weight
- In addition to standard RS422,analog 4-20mA,EtherNet,Profibus,etc.
- 2m cable is equipped as standard between the display and platform

Display Specifications

Display function	Display unit 1	Display unit 2	Display unit 3
Keypad	6key	14key	17key+numeric key
Display	14 segments	14 segments + application symbols	14 segments + application symbols
Standard output(COM1)	RS232C	RS232C	RS232C
Optional output (UniCOM)	RS-232C, RS422, RS485, Profibus DP, Ethernet Digital I/O (5 points each), analog output (0-20mA/4-20mA/0-10V)	RS-232C, RS422, RS485, Profibus DP, Ethernet Digital I/O (5 points each), analog output (0-20mA/4-20mA/0-10V)	RS-232C, RS422, RS485, Profibus DP, Ethernet Digital I/O (5 points each), analog output (0-20mA/4-20mA/0-10V)

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Specification

Specification name	Specification contents	Specification contents2
Item	SIWR	SIWA
Display	Weight: 20mm LCD, dot matrix, 14 segments, backlight, unit symbol: g,kg(ct,lb,oz: not tested)	Weight: 20mm LCD, dot matrix, 14 segments, backlight, unit symbol: g,kg(ct,lb,oz: not tested)
Power supply (weighing section)	AC100-240V(-15%/+10%),50-60Hz, power consumption 23VA	AC100-240V(-15%/+10%),50-60Hz, power consumption 23VA
Operating temperature range	10°C~30°C	10°C~30°C
Operating humidity range	Within 85%RH	Within 85%RH
Material (Scale plate)	Equivalent to JIS SUS304 polished finish	Equivalent to JIS SUS304 polished finish

Item list

Part No.	Type approval	Accuracy grade	Weighing Range [kg]	Readability [g]	Scale interval(e=) [g]	Weight [kg]
SIWRDCP-1-3-I			3	0.1		12
SIWRDCP-2-3-I			3	0.1		12
SIWRDCP-3-3-I			3	0.1		12
SIWRDCP-1-6-I			6	0.2		12
SIWRDCP-2-6-I			6	0.2		12
SIWRDCP-3-6-I			6	0.2		12
SIWRDCP-1-			15	0.5		12

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15-I					
SIWRDCP-2-15-I			15	0.5	12
SIWRDCP-3-15-I			15	0.5	12
SIWRDCP-1-35-I			35	1	12
SIWRDCP-2-35-I			35	1	12
SIWRDCP-3-35-I			35	1	12
SIWRDCP-1-60-I			60	2	12
SIWRDCP-2-60-I			60	2	12
SIWRDCP-3-60-I			60	2	12
SIWRDCP-1-6-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	6	1	12
SIWRDCP-2-6-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	6	1	12
SIWRDCP-3-6-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	6	1	12
SIWRDCP-1-15-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	15	2	12
SIWRDCP-2-15-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	15	2	12
SIWRDCP-3-15-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	15	2	12
SIWRDCP-1-35-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	35	5	12
SIWRDCP-2-35-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	35	5	12
SIWRDCP-3-35-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	35	5	12
SIWRDCP-1-60-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	60	10	12
SIWRDCP-2-60-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	60	10	12
SIWRDCP-3-60-RCE	No.D1812 (Approved model: DG SI 300 , DX SI 300)	Level 3	60	10	12
SIWABBP-1-1-H			1.5	0.01	6.8
SIWABBP-2-1-H			1.5	0.01	6.8

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SIWABBP-3-1-H	1.5	0.01	6.8
SIWABBP-1-8-I	8	0.1	6.8
SIWABBP-2-8-I	8	0.1	6.8
SIWABBP-3-8-I	8	0.1	6.8
SIWADCP-1-7-S	7	0.1	12
SIWADCP-2-7-S	7	0.1	12
SIWADCP-3-7-S	7	0.1	12
SIWADCP-1-16-S	16	0.2	12
SIWADCP-2-16-S	16	0.2	12
SIWADCP-3-16-S	16	0.2	12
SIWADCP-1-35-S	35	0.5	12
SIWADCP-2-35-S	35	0.5	12
SIWADCP-3-35-S	35	0.5	12
SIWADCP-1-65-S	65	1	12
SIWADCP-2-65-S	65	1	12
SIWADCP-3-65-S	65	1	12
SIWAEDG-3-16-S	16	0.2	12.5
SIWAEDG-3-35-S	35	0.5	12.5
SIWAEDG-3-65-S	65	1	12.5

Part No.	Loading platform dimensions(W) [mm]	Loading platform dimensions (D) [mm]	Maximum resolution [d]	Class of protection	Power supply (weighing section)	Material (Display)	Interface

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SIWRDCP-1-3-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-2-3-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-3-3-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-1-6-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-2-6-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-3-6-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-1-15-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-2-15-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-3-15-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-1-35-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-2-35-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-3-35-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-1-60-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-2-60-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-3-60-I	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)
SIWRDCP-1-6-RCE	350	240	35000	IP43	Aluminum die-cast	RS-232C standard (COM1)

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							(COM1)
SIWRDCP-2-6-RCE	350	240	35000	IP43	Aluminum die-cast		RS-232C standard (COM1)
SIWRDCP-3-6-RCE	350	240	35000	IP43	Aluminum die-cast		RS-232C standard (COM1)
SIWRDCP-1-15-RCE	350	240	35000	IP43	Aluminum die-cast		RS-232C standard (COM1)
SIWRDCP-2-15-RCE	350	240	35000	IP43	Aluminum die-cast		RS-232C standard (COM1)
SIWRDCP-3-15-RCE	350	240	35000	IP43	Aluminum die-cast		RS-232C standard (COM1)
SIWRDCP-1-35-RCE	350	240	35000	IP43	Aluminum die-cast		RS-232C standard (COM1)
SIWRDCP-2-35-RCE	350	240	35000	IP43	Aluminum die-cast		RS-232C standard (COM1)
SIWRDCP-3-35-RCE	350	240	35000	IP43	Aluminum die-cast		RS-232C standard (COM1)
SIWRDCP-1-60-RCE	350	240	35000	IP43	Aluminum die-cast		RS-232C standard (COM1)
SIWRDCP-2-60-RCE	350	240	35000	IP43	Aluminum die-cast		RS-232C standard (COM1)
SIWRDCP-3-60-RCE	350	240	35000	IP43	Aluminum die-cast		RS-232C standard (COM1)
SIWABBP-1-1-H	180	180					
SIWABBP-2-1-H	180	180					
SIWABBP-3-1-H	180	180					
SIWABBP-1-8-I	180	180					
SIWABBP-2-8-I	180	180					
SIWABBP-3-8-I	180	180					
						Equivalent	

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SIWADCP-1-7-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)
SIWADCP-2-7-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)
SIWADCP-3-7-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)
SIWADCP-1-16-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)
SIWADCP-2-16-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)
SIWADCP-3-16-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)
SIWADCP-1-35-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)
SIWADCP-2-35-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)
SIWADCP-3-35-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)
SIWADCP-1-65-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)

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						Class IP65	
SIWADCP-2-65-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)
SIWADCP-3-65-S	350	240	80000	IP43	Aluminum die-cast	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard (COM1)
SIWAEDG-3-16-S	400	300	80000	IP65	General steel	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard(COM1) / PC connection cable M4 / Printer connection cable M9
SIWAEDG-3-35-S	400	300	80000	IP65	General steel	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard(COM1) / PC connection cable M4 / Printer connection cable M9
SIWAEDG-3-65-S	400	300	80000	IP65	General steel	Equivalent to JIS SUS304 Protection class IP65	RS-232C standard(COM1) / PC connection cable M4 / Printer connection cable M9

Part No.	Cable length
SIWRDCP-1-3-I	2m from the weighing section to the display section
SIWRDCP-2-3-I	2m from the weighing section to the display section
SIWRDCP-3-3-I	2m from the weighing section to the display section
SIWRDCP-1-6-I	2m from the weighing section to the display section
SIWRDCP-2-6-I	2m from the weighing section to the display section
SIWRDCP-3-6-I	2m from the weighing section to the display section
SIWRDCP-1-15-I	2m from the weighing section to the display section
SIWRDCP-2-15-I	2m from the weighing section to the display section
SIWRDCP-3-15-I	2m from the weighing section to the display section
SIWRDCP-1-35-I	2m from the weighing section to the display section
SIWRDCP-2-35-I	2m from the weighing section to the display section
SIWRDCP-3-35-I	2m from the weighing section to the display section

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SIWRDCP-1-60-I	2m from the weighing section to the display section
SIWRDCP-2-60-I	2m from the weighing section to the display section
SIWRDCP-3-60-I	2m from the weighing section to the display section
SIWRDCP-1-6-RCE	2m from the weighing section to the display section
SIWRDCP-2-6-RCE	2m from the weighing section to the display section
SIWRDCP-3-6-RCE	2m from the weighing section to the display section
SIWRDCP-1-15-RCE	2m from the weighing section to the display section
SIWRDCP-2-15-RCE	2m from the weighing section to the display section
SIWRDCP-3-15-RCE	2m from the weighing section to the display section
SIWRDCP-1-35-RCE	2m from the weighing section to the display section
SIWRDCP-2-35-RCE	2m from the weighing section to the display section
SIWRDCP-3-35-RCE	2m from the weighing section to the display section
SIWRDCP-1-60-RCE	2m from the weighing section to the display section
SIWRDCP-2-60-RCE	2m from the weighing section to the display section
SIWRDCP-3-60-RCE	2m from the weighing section to the display section
SIWABBP-1-1-H	
SIWABBP-2-1-H	
SIWABBP-3-1-H	
SIWABBP-1-8-I	
SIWABBP-2-8-I	
SIWABBP-3-8-I	
SIWADCP-1-7-S	2m from the weighing section to the display section
SIWADCP-2-7-S	2m from the weighing section to the display section
SIWADCP-3-7-S	2m from the weighing section to the display section
SIWADCP-1-16-S	2m from the weighing section to the display section
SIWADCP-2-16-S	2m from the weighing section to the display section
SIWADCP-3-16-S	2m from the weighing section to the display section
SIWADCP-1-35-S	2m from the weighing section to the display section
SIWADCP-2-35-S	2m from the weighing section to the display section
SIWADCP-3-35-S	2m from the weighing section to the display section
SIWADCP-1-65-S	2m from the weighing section to the display section
SIWADCP-2-65-S	2m from the weighing section to the display section
SIWADCP-3-65-S	2m from the weighing section to the display section
SIWAEDG-3-16-S	3m from the weighing section to the display section
SIWAEDG-3-35-S	3m from the weighing section to the display section
SIWAEDG-3-65-S	3m from the weighing section to the display section

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Part No.	Standard equipment1	Standard equipment2	Standard equipment3	Standard equipment4	Standard equipment5	Standard equipment6
SIWRDCP-1-3-I						
SIWRDCP-2-3-I	GMP compliant printing				Internal program	Counting function
SIWRDCP-3-3-I	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWRDCP-1-6-I						
SIWRDCP-2-6-I	GMP compliant printing				Internal program	Counting function
SIWRDCP-3-6-I	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWRDCP-1-15-I						
SIWRDCP-2-15-I	GMP compliant printing				Internal program	Counting function
SIWRDCP-3-15-I	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWRDCP-1-35-I						
SIWRDCP-2-35-I	GMP compliant printing				Internal program	Counting function
SIWRDCP-3-35-I	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWRDCP-1-60-I						
SIWRDCP-2-60-I	GMP compliant printing				Internal program	Counting function
SIWRDCP-3-60-I	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWRDCP-1-6-RCE						
SIWRDCP-2-6-RCE	GMP compliant printing				Internal program	Counting function

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	printing					
SIWRDCP-3-6-RCE	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWRDCP-1-15-RCE						
SIWRDCP-2-15-RCE	GMP compliant printing				Internal program	Counting function
SIWRDCP-3-15-RCE	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWRDCP-1-35-RCE						
SIWRDCP-2-35-RCE	GMP compliant printing				Internal program	Counting function
SIWRDCP-3-35-RCE	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWRDCP-1-60-RCE						
SIWRDCP-2-60-RCE	GMP compliant printing				Internal program	Counting function
SIWRDCP-3-60-RCE	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWABBP-1-1-H						
SIWABBP-2-1-H						
SIWABBP-3-1-H						
SIWABBP-1-8-I						
SIWABBP-2-8-I						
SIWABBP-3-8-I						
SIWADCP-1-7-S						
SIWADCP-2-7-S	GMP compliant printing				Internal program	Counting function
SIWADCP-	GMP	Numeric	Alphabetic	Numeric Keypad	Internal	Counting

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SIWADCP-3-7-S	compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWADCP-1-16-S						
SIWADCP-2-16-S	GMP compliant printing				Internal program	Counting function
SIWADCP-3-16-S	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWADCP-1-35-S						
SIWADCP-2-35-S	GMP compliant printing				Internal program	Counting function
SIWADCP-3-35-S	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWADCP-1-65-S						
SIWADCP-2-65-S	GMP compliant printing				Internal program	Counting function
SIWADCP-3-65-S	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWAEDG-3-16-S	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWAEDG-3-35-S	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function
SIWAEDG-3-65-S	GMP compliant printing	Numeric input	Alphabetic input	Numeric Keypad Tare input	Internal program	Counting function

Part No.	Standard equipment7	Standard equipment8	Standard equipment9	Standard equipment10	Standard equipment11	Standard equipment12
SIWRDCP-1-3-I					SQmin	
SIWRDCP-2-3-I	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWRDCP-	Animal	Summation	check			ID code

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3-3-I	Weights(Exempt from the test)	function(Exempt from the test)	weight(Exempt from the test)	Date/Time	SQmin	entry
SIWRDCP-1-6-I					SQmin	
SIWRDCP-2-6-I	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWRDCP-3-6-I	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWRDCP-1-15-I					SQmin	
SIWRDCP-2-15-I	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWRDCP-3-15-I	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWRDCP-1-35-I					SQmin	
SIWRDCP-2-35-I	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWRDCP-3-35-I	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWRDCP-1-60-I					SQmin	
SIWRDCP-2-60-I	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWRDCP-3-60-I	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWRDCP-1-6-RCE					SQmin	
SIWRDCP-2-6-RCE	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWRDCP-3-6-RCE	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWRDCP-1-15-RCE					SQmin	
SIWRDCP-2-15-RCE	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	

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SIWRDCP-3-15-RCE	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWRDCP-1-35-RCE					SQmin	
SIWRDCP-2-35-RCE	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWRDCP-3-35-RCE	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWRDCP-1-60-RCE					SQmin	
SIWRDCP-2-60-RCE	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWRDCP-3-60-RCE	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWABBP-1-1-H						
SIWABBP-2-1-H						
SIWABBP-3-1-H						
SIWABBP-1-8-I						
SIWABBP-2-8-I						
SIWABBP-3-8-I						
SIWADCP-1-7-S					SQmin	
SIWADCP-2-7-S	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWADCP-3-7-S	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWADCP-1-16-S					SQmin	
SIWADCP-2-16-S	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWADCP-	Animal	Summation	check			ID code

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3-16-S	weights(Exempt from the test)	function(Exempt from the test)	weight(Exempt from the test)	Date/Time	SQmin	entry
SIWADCP-1-35-S					SQmin	
SIWADCP-2-35-S	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWADCP-3-35-S	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWADCP-1-65-S					SQmin	
SIWADCP-2-65-S	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	
SIWADCP-3-65-S	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWAEDG-3-16-S	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWAEDG-3-35-S	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry
SIWAEDG-3-65-S	Animal Weights(Exempt from the test)	Summation function(Exempt from the test)	check weight(Exempt from the test)	Date/Time	SQmin	ID code entry

Part No.	Option (Additional Interface 2)	Option (Additional Interface 3)	Option (Additional Interface 4)	Option (Additional Interface 5)	Option (Additional Interface 6)	Specification sheet	Instruction Manual
SIWRDCP-1-3-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-2-3-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-3-3-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-1-6-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-2-6-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-3-6-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-1-15-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf

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SIWRDCP-2-15-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-3-15-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-1-35-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-2-35-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-3-35-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-1-60-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-2-60-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-3-60-I	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP-A.pdf	294-1835.pdf
SIWRDCP-1-6-RCE	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP(SMI)-A.pdf	294-1835.pdf
SIWRDCP-2-6-RCE	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP(SMI)-A.pdf	294-1835.pdf
SIWRDCP-3-6-RCE	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP(SMI)-A.pdf	294-1835.pdf
SIWRDCP-1-15-RCE	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP(SMI)-A.pdf	294-1835.pdf
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SIWRDCP-2-60-RCE	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWRDCP(SMI)-A.pdf	294-1835.pdf
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SIWABBP-1-1-H							294-1835.pdf
SIWABBP-2-1-H							294-1835.pdf
SIWABBP-							294-

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SIWABBP-3-1-H							1835.pdf
SIWABBP-1-8-I							294-1835.pdf
SIWABBP-2-8-I							294-1835.pdf
SIWABBP-3-8-I							294-1835.pdf
SIWADCP-1-7-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWADCP-A.pdf	294-1835.pdf
SIWADCP-2-7-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWADCP-A.pdf	294-1835.pdf
SIWADCP-3-7-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWADCP-A.pdf	294-1835.pdf
SIWADCP-1-16-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWADCP-A.pdf	294-1835.pdf
SIWADCP-2-16-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWADCP-A.pdf	294-1835.pdf
SIWADCP-3-16-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWADCP-A.pdf	294-1835.pdf
SIWADCP-1-35-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWADCP-A.pdf	294-1835.pdf
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SIWADCP-3-35-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWADCP-A.pdf	294-1835.pdf
SIWADCP-1-65-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWADCP-A.pdf	294-1835.pdf
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SIWADCP-3-65-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWADCP-A.pdf	294-1835.pdf
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SIWAEDG-3-35-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWAEDG.pdf	294-1835.pdf
SIWAEDG-3-65-S	RS-422	RS-485	4-20mA	DI/O 5in/5out	EtherNet	217SIWAEDG.pdf	294-1835.pdf

Part No.	Instruction manual 2
SIWRDCP-1-3-I	MAN-Signum_Complete_Scales_SIWR_SIWA_SIWS_WSI6007_11-en (1).pdf
SIWRDCP-2-3-I	MAN-Signum_Complete_Scales_SIWR_SIWA_SIWS_WSI6007_11-en (1).pdf
SIWRDCP-3-3-I	MAN-Signum_Complete_Scales_SIWR_SIWA_SIWS_WSI6007_11-en (1).pdf
SIWRDCP-1-6-I	MAN-Signum_Complete_Scales_SIWR_SIWA_SIWS_WSI6007_11-en (1).pdf

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SIWRDCP-2-6-I	MAN-Signum_Complete_Scales_SIWR_SIWA_SIWS_WSI6007_11-en (1).pdf
SIWRDCP-3-6-I	MAN-Signum_Complete_Scales_SIWR_SIWA_SIWS_WSI6007_11-en (1).pdf
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SIWAEDG-3-16-S	MAN-Signum_Complete_Scales_SIWR_SIWA_SIWS_WSI6007_11-en (1).pdf
SIWAEDG-3-35-S	MAN-Signum_Complete_Scales_SIWR_SIWA_SIWS_WSI6007_11-en (1).pdf
SIWAEDG-3-65-S	MAN-Signum_Complete_Scales_SIWR_SIWA_SIWS_WSI6007_11-en (1).pdf

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