Rinstrum Indicator Comparison

Model	Ingress Protection	# 350 Ohm load cells	Function inputs	Set Points	Inputs/Outputs	RS232 Ports	RS485 Ports	Networking	Clock Calendar	Custom Printing	Software	Analog Output	Unit Switching	Dual Range %	Check Weigh Bands	Products/Recipes	Hold & Peak Hold	Counting	Report Printing	Totalising Printing	Logic Setpoints	Batching (sIages)	Materials	Speeds for Fill	Modbus ASCII	Modbus TCP	EtherNetIP	Data Storage	Tilt Compensation	Ethernet	LUA Scripting	Truck Weighing	Sum Master/Slave	BlueTooth Serial	Approvals		
C350	IP66	8	5	8	2 in 2 out	2	A	S A	S	S**	K306	(A)	S	S***	1	3	S	S	-	S	-	-	-	-	-	-	-	S	-	-	-	-	-	(A)##	-	General
C320	IP65 αα	8	5	8	2 in 2 out	2	A	S A	S	S**	K306	(A)	S	S***	1	3	S	S	-	S	-	-	-	-	-	-	-	S	-	-	-	-	-	(A)##	5	General
C520	IP65 αα	16	8	8	8	S A	S A	S A	S	S*	K501	A	S	S	1	-	S	-	S	S	-	-	-	-	S	S	A	S	-	S	A	S	-	A	1,2,5	
C527	IP65																																				
C530	IP30					-	-																														
R420	IP65 αα	16	8	16	A 32 I/O	S A	S# A	A	S	S**	K401	A	S	S	1	-	S	S	S	S	S	-	-	-	-	-	-	A	-	A	A	-	-	A	1,2,3,5	General
											K402	A	S	S	250	-	S	S	S	S	S	-	-	-	-	-	-	A	-	A	A	-	-	A		MultiProduct
											K404	-	S	S	250	-	-	-	S	S	S	-	-	-	-	-	-	A	-	A	-	S	-	A		Truck
											K405	-	S	S	250	-	-	-	S	S	S	-	-	-	-	-	-	A	-	A	-	S	-	A		Static Axle
R423	IP66 αα										K410	A	-	S	100	-	-	-	S	S	S	10	1	3	-	-	-	A	-	A	A	-	-	A		Fill
											K411	A	-	S	100	-	-	-	S	S	S	10	6	3	-	-	-	A	-	A	-	-	-	A		Batch
											K412	A	-	S	100	-	-	-	S	S	S	10	20	3	-	-	-	A	-	A	-	-	-	A		Batch
R427	IP66										K422	-	S	S	250	-	S	-	S	S	S	-	-	-	-	-	-	A	-	A	A	S	-	A	-	Dynamic Axle
											K491	A	S	S	250	-	S	S	S	S	S	-	-	-	-	-	-	A	S	A	A	-	-	A	2	Tilt
		-									K481	A	-	-	250	-	-	-	S	S	S	-	-	-	-	-	-	A	-	A	-	-	S	A	4	Summing
R320/ R323	IP65 αα	4~	-	-	-	-	-	-	-	-	K342	-	S	s	-	-	Manual	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1,2,3,5	Basic
			1		1 in	S	A^	S	-	-	K344								-	-														A		+RS232 Comms
				2^	1 in 2 out					-	K346								-	-																+IO
									S	S*	K354						-		S	S																+Clock+Custom Print
				2^^							K356						C	C																		+SetPoint
											K356-C1						Manual/Peak	-		S																Maual/ Peak hold
											K356-C2						Manual	-																		Livestock
											K356-C3						-	S																		Counting
											K356-C4						Manual/Peak	-																		Medical hold
X320	IP69K IP68	4~	1	-	3 Out 1 In	S	A^	S	S	S*	K376	-	S	-	1	3	C	C	S	S	-	-	-	-	-	-	-	-	-	-	-	-	-	A	1,2,3,5	Check weighing
			-		-		-				K376-LIVE			-	-	-	Manual	-																		Manual hold and Livestock
5000	IP65 αα	8	4	4	4or2 Out 4or1 In	2	S	S	S	S*		A	-	S	1	-	S	-	-	S	-	-	-	-	S	-	-	-	-	-	-	-	-	A	1,2,3	General
5100		8	6	6										S	99	-	S	S	S	S	-	S	20	3	S	-	-	-	-	-	-	-	-	A		Batch
5200		12	4	4	4 Out 4 In									S	99	5	S	S	S	S	-	-	-	-	-	-	-	-	-	-	-	-	-	A		Totalising Checkweigh
5230		12	4	4										S	200	-	-	-	S	-	-	S	1	3	-	-	-	-	-	-	-	S	-	A		Truck
6700		-	4	4	4 Out 4 In									S	-	-	-	-	-	S	-	-	-	-	-	-	-	-	-	-	-	-	S	A	4	Summer/Remote (Rinstrum,Avery,Gedge,A&D,Toledo,Barlo,Lodec,Phillips 1577, 1627)
1203-D	IP65	6	1	2	2 Out 1 In	S	S	S	-	-		S	-	-	-	-	S	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	A	-	Weight Transmitter

^	Convert RS232 port to RS485 with a 0080	^	Basic Over/ Under Setpoints
#	Transmit only	^^	Advanced Set Points
~	8x350ohm for non trade	*	Custom printing
%	R400 Series Indicators are dual range & dual interval	**	Advance custom printing
αα	Indicators achieve this IP ratings from the front only when correctly panel mounted	***	triple range

S	Standard	C – Cross Grade	Approvals	1	NMI Australia
A	Accessory or Option	C1 – K356-PEAK (R300-572)		2	OIML R76
(A)	exclude ethernet	C2 – K356-LIVE (R300-573)		3	New Zealand
##	Bluetooth & wifi	C3 – K356-COUNT (R300-574)		4	NMI S1/0/B
		C4 – K356-MED (R300-575)		5	NTEP (III/III L)