

Industrial Scale Selector Guide

	Compact Bench Scales										Retail	Counting Scales			Modular Bench Scales				
	Ranger 7000	Ranger 3000	Ranger 4000	FD	Valor 7000	Valor 4000	Valor 3000	Valor 2000	Valor 1000	Catapult 1000	Aviator 7000	Ranger 7000	Ranger Count 3000	Ranger Count 4000	VX/VN Floor	Defender 5000/7000	Defender 3000	CKW	ES / SD
Weighing Capacity Range (lb)	6 to 150**	3 to 60	3 to 60	6 to 30	3 to 60	3 to 30	up to 13	3 to 30	6 to 66	20 to 165	30 or 60	6 to 150**	3 to 60	3 to 60	2,500 to 10,000**	25 to 600	500 or 1,000	6 to 60	up to 440
lb, oz, lb:oz	all	all	all	all	all	all	all	all	all	lb	lb	all	all	all		all	all	all	ES -all SD lb or kg
kg or g	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	
Parts Counting	●	●	●									●	●	●	●	●	●		●
Check Weighing	●	●	●	●	●	●		●*	●			●	●	●		●		●	
Percent Weighing	●	●	●	●	●	●	●					●				●		●	
Display Hold / Dynamic Weighing	●	●	●									●				●			
Totalization / Accumulation		●	●		●	●			●		●		●	●		●*		●	SD only
Retail Price/Lb											●								
NTEP Certified or Measurement Canada Approved	●**	●	●	●*	●	●	●*				●	●**	●	●	●	●**	●	●	
Full Color Display	●											●							
VGA	●											●							
LCD									●										●
Backlit LCD		●		●	●		●		●		●		●	●	●	●	●		
LED			●		●		●											●	
Numeric Keypad	●A										●	●A	●	●		●A (7000)		●	
Metal	●		●									●		●					
ABS		●			●	●*		●*	●	●	●		●		●*	●*	●*		●*
Stainless Steel				●	●*	●	●*								●*	●*	●*	●	●*
Washdown IP/ NEMA Rating						X8	65 / 4X*	X8							65 / 4X*	66 / 4X*	65 / 4X*	66 / 4X	
NSF Listed/Certified				●	●	●	●	●	●									●	
RS232	●	●	●		●							●	●	●	●	●	●	●	
2nd RS232	○	○	○		○							○	○	○		○			
RS485/422															○		○		
USB	●	○	○		○							●	○	○					
Ethernet	○	○	○		○							○	○	○					
GMP w/Time/Date	●											●			●		●		
AC or DC Relays / Digital I/O	○											○			○		○		
Rechargeable Battery	○	●	●	●	●	●		●	●		●	○	●	●	●	○	○		
Disposable Batteries							●			●									
Remote Scale Base Input	○											○				●*			●
Remote Scale Base Input	○											○				●*			
Page No.																			

○ Optional A Alphanumeric **by base chosen *on specific models