



Standard Features

- Full 304 stainless steel housing with chemical resistant keypad
- Removable stainless steel weighing pan
- USDA approved
- Supports HACCP
- IP65
- NTEP CC 08-008 models available

Specifications

	V31XW301	V31XW3	V31XW6
Part #	100287	—	—
List Price	\$509.00	—	—
NTEP Part #	—	100288	100289
List Price	—	\$509.00	\$509.00
Capacity	300 g	3 kg	6 kg
Resolution	0.1 g	1 g	2 g
Weighing Modes	Pounds, Decimal or Fractional Ounces, lb:oz, Fluid oz (of water); Kilogram, Gram		
Operating Modes	Weighing, Percent Weighing, Combined Zero/Tare, Specific Gravity		
Protection Rating	IP65		
Stabilization Time	< 3 seconds		
Operating Temperature	32° F to 104° F (0° C to 40° C)		
Pan Size (W x D)	5.8 x 6.2 in (146 x 158 mm)		
Dimensions	(W x D x H) 8.5 x 7.3 x 3 in (218 x 186 x 72 mm)		
Weight (Approx.)	2.9 lb (1.3 kg)		
Est. Ship Weight	10 lb (4.8 kg)		
Calibration	Digital external calibration		
Power	120V AC adapter (9V DC, 0.5A), Four 1.5 Volt C batteries (not included)		
Battery Life	50 hours with alkaline cells	120 hours with alkaline cells	
Warranty	One-year Limited Warranty		
Return Policy	OHAUS Standard Policy - restock fee may apply		

Part Number/Price

Part #	Model #	Description	Price
100287	V31XW301	300 g x 0.1 g	\$509.00
100288	V31XW3	3 kg x 1 g	\$509.00
100289	V31XW6	6 kg x 2 g	\$509.00

Options/Accessories

Part #	Model #	Description	Price
103119	80251216	Hard shell carrying case for FD and Valor	\$103.00
102756	80251147	Sandwich pan, 11 in x 5.9 in (280 x 150 mm) for Valor Xtreme	\$66.00
102757	80251148	French fries holder pan for Valor 3000 Xtreme	\$66.00
102758	80251149	Ice cream cone holder for Valor 3000 Xtreme	\$66.00
33451	3369-10	Polypropylene Maxi-Scoop™ 10 dia x 2.5 in deep (25.4 cm dia x 6.4 cm deep) with pouring spout, weight 145 g	\$33.00
100292	80250954	Stainless steel scoop 17.2 x 11 x 3.4 in (44 x 28 x 8.5 cm)	\$74.00
97250	80250400	Stainless steel scoop 11.9 x 7.4 x 1.7 in (30 x 18.7 x 4.3 cm)	\$59.00
Consult	46001803	AC adapter	\$41.00
156235	46001780	International plug set	\$14.00