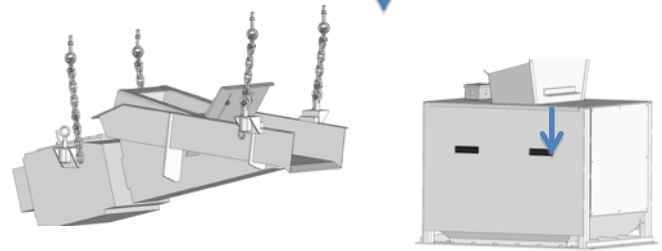


Model 600NW+ -VB & GVV

Vibratory & Gravity/Vibratory

High Speed Net Weigh Scale

Effective Date: January 1, 2018



Suggested List Prices (\$USD):

Vibratory	Simplex	\$31,950
	Duplex	\$61,995
	Duplex: 304 Stainless Steel Contact Points	\$85,100
Gravity/Vibratory	Simplex	\$23,995
	Simplex: 304 Stainless Steel Contact Points	\$27,150
	Duplex	\$45,450
	Duplex: 304 Stainless Steel Contact Points	\$48,550

All Net Weigh Scales require a Collating Chute **and Bag Spout for manual applications. See options pages.*

The Hamer Model 600 NW Vibratory Feed is a heavy-duty net weigh scale with a two-speed Eriez brand vibratory feeder. Feeder is equipped with ARS side and bottom liners for extended wear with abrasives. Main scale assembly is built from 2 x 2 tubular steel. Weigh hopper is heavy gage steel and air operated double doors are re-enforced steel. Direct mount load cell increases accuracy and speed. Digital read-out operator station uses a Rice Lake 920i digital weight indicator.

Standard Features Include:

- Up to 14 BPM Vibratory; 20 BPM Gravity/Vibratory (material dependent)
- Up to +/- 3.5 oz. (100g) accuracy @ 2 Sigma, product flow dependent
- Weight range: approximately 10lb to 110lb (5kg to 50kg)
- Dual load cell design maximizes signal strength, and stabilization for increased accuracy and weighment speed
- Rugged weigh hopper doors increase operational life
- 4" dust collection port (1 per scale, 2 total)
- Steep weigh hopper doors ensure fast product discharge, no residue
- Fully enclosed casing with easily detachable side panels for easy access
- Programmable scale control displays scale weights, target tolerances, surge bin fill status
- Controller stores up to 100 pre-set formulas and is UL, CUL, OIML and NTEP approved
- NEMA 4X 304SS controller enclosure
- RS-232/485 communications output to printers and other devices
- Ethernet Option

Equipment Specifications:

- Dimensions – width 45.61"; height 41.91"; depth 28.00" (Simplex), 57.00" (Duplex); uncrated weight 1100 lbs. (Simplex), 2250 lbs. (Duplex)
- Electrical requirement 110VAC, 1PH, 60Hz, 5amp; 230/460VAC, 60Hz, 15amp
- Pneumatic requirement 80 PSI, 10 CFM