



PRODUCT SPECIFICATION

SD9000

COMMERCIAL FREE-VEND
SANITARY NAPKIN & TAMPON DISPENSER



SD9000GY shown

The SD9000 is a high-capacity, made-in-the-USA free-vend dispenser for sanitary napkins and vending-tube tampons. Designed for busy commercial restrooms, schools, arenas, and public facilities, its gravity-fed dual dispensing system provides dependable menstrual care access without batteries or electronics. A keyed cabinet supports controlled refilling and servicing.

KEY FEATURES

High-Capacity Dual Dispensing

Provides both tampons and sanitary napkins free of charge.

Durable Steel Cabinet

22-gauge steel construction for commercial use.

Four Finish Options

White, black, gray and stainless steel.

Secure Refilling

Keyed cabinet provides controlled access for restocking.

Non-Electronic Operation

Manual gravity-fed dispensing; no batteries or sensors.

Flexible Refill Sourcing

Uses standard vending-tube tampons and boxed pads.

Made in the USA

Manufactured in the United States.

COMPATIBLE REFILLS

T500	Vending-style tampons
MT-4	No. 4 boxed maxi pads
MT-200	No. 4 boxed sanitary napkins

SPECIFICATIONS

Models	SD9000WH / SD9000BK / SD9000GY / SD9000SS
Product type	Tampons and sanitary napkins
Country of origin	USA
Material	22-gauge steel
Finish options	White, black, gray, stainless steel
Dimensions	16" H x 10 7/8" W x 4 1/4" D
Weight	9 lbs.
Capacity	50 tampons; 26 sanitary napkins
Closure	Keyed cabinet
Mounting	Wall mounted; pre-drilled holes
Operation	Manual / gravity-fed
HTS Code	7326.90
Packaging	Sold individually; 2 per master case

OPERATION & INSTALLATION

Refilling: Unlock and open the cabinet, load tampons and sanitary napkins, then close and lock the door.

Installation: Wall mount using suitable hardware and the pre-drilled mounting holes. Confirm accessible reach ranges and clear floor space.

ADA INSTALLATION NOTICE:

ADA-friendly design. At 4 1/4 inches deep, the cabinet exceeds the 4-inch protruding-object limit applicable to certain circulation paths. Install in a suitable location and verify mounting height, accessible reach, clearances, and local code requirements.

U.S. ORIGIN / BAA: Made in the USA; BAA compliant as represented by GGI. Project-specific verification may apply.