



Regency Space Solutions Black 12" x 15" x 78" Single, 3 Tier Locker - Assembled

#600LC13125AK



Technical Data

| | |
|-------------------|-----------------|
| Width | 12 Inches |
| Depth | 15 Inches |
| Height | 78 Inches |
| Assembly Options | Fully Assembled |
| Color | Black |
| Column Style | Single |
| Door Type | Ventilated |
| Features | Lockable |
| Included | Hooks |
| Installation Type | Freestanding |

Features

- Includes 3 individual compartments
- Maximizes floor space for increased storage
- Perforated doors promote air circulation
- Tough steel construction with a black finish
- Ships fully assembled

Certifications




Technical Data

| | |
|------------------------|----------------|
| Material | Steel |
| Number of Compartments | 3 Compartments |
| Number of Doors | 3 Doors |
| Number of Tiers | 3 Tiers |
| Shape | Rectangle |
| Type | Lockers |

Notes & Details

Provide a tidy area for employees to store their personal belongings with this Regency Space Solutions black 12" x 15" x 78" single, 3 tier locker. Boasting a tough steel construction with a black finish, this locker is durable enough to withstand heavy, extended use. It includes separate compartments for your employees to safely store their jackets, bags, phones, and other personal items while on the clock. Each compartment features a perforated door, which promotes proper air circulation and prevents build-up of mold and mildew.

The locker's vertical configuration offers a space-efficient storage option. In the footprint of just 1 compartment, it provides the practicality and convenience of 3. This makes it perfect for areas with limited space, such as the back of a restaurant, community pool house, warehouse, or retail venue. For your convenience, this unit ships fully assembled.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.