Every single RJ-250SC is tested for water tightness before leaving the factory. Liquid retention is assured by the incredible Double-Hinge! It creates uniform seal compression while eliminating seal “scrubbing” and damage so often encountered with competitive designs. The Double-Hinge** also saves expensive driver and truck time because only one easy-to-operate ratchet makes it work. 

Marathon’s exclusive “P” shaped Door Seal is specially designed for portable compaction/containers to provide a superior water tight closure. The mounting is engineered for quick and easy installation when replacement is necessary, requiring no field fitting, cutting or welding.

The innovative “Bubble Gate” adds a full cubic yard to container capacity! Superior compaction ratios result from its special curved shape! These two unique benefits reduce costs of disposal.

The ultimate in latch systems, Marathon’s “Auto Relatch” eliminates the need to hold door while operating the latch ratchet. The design allows operator to use both hands on the ratchet.

The Quick Clean Tank® with exclusive Trash Check™ feature, standard on all RJ-250SC and RJ-250HT Compactor/Containers, funnels any liquid seepage which can occur during compaction into an enclosed area underneath the charge box floor. The liquid is automatically discharged at the disposal site, in effect flushing the container and the area behind the ram.

The optional doghouse offers a totally enclosed charge box with extra large door opening (42”W x 40 5/8”H) and flush lockable latch.
Medical centers generally require a high degree of security and sanitation. The RJ-250SC provides both. Wastes are safely stored out of reach of scavengers. Sanitary conditions are enhanced even further with the Marathon Ozone Odor Control System which destroys odor-producing bacteria by molecular reaction! At this medical center installation, cardboard is the main material processed for the purpose of recycling with a customized dock application and a 48 gallon cart dumper system installed.

This RJ-250SC, located at a hospital, is fed by a tipper on the dock and a conveyor system. The conveyor directs shredded "red bag" waste from a Marathon medical waste handling system. The self-contained compactor effectively solves spillage and leakage problems associated with conventional stationary compactors and containers.

Selected to handle large volumes of office wastes and food wastes from a cafeteria, the RJ-250SC compliments this large, downtown building which houses the corporate headquarters of a major department store. The "through-the-wall" chute allows the compactor to be loaded from a second floor location providing both convenience and security.

Equipped with an integral ground level cart dumper system, this RJ-250SC is ideal for sprawling apartment complexes, shopping centers, parks, resorts and other applications where a centralized disposal system is needed. "Trainable" carts can be located in convenient locations throughout the facility and periodically towed to the compactor.

The compactor ram automatically retracts when cart is being lifted so that the full capacity of charge box is available for trash being dumped. Forks remain in "full dump" position for transit to and from landfill.

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