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SPECIFICATION SHEET

Shoe Inn™ASCR-10

Description: The Shoe Inn[™] ASCR-10 is a HEPA-optional vacuum operated

shoe cover remover that is intended for low to medium-volume use. The remover interface is made of stainless steel, power coated steel, and ABS plastic. The HEPA vacuum is powder coated mild steel and connected to the remover by a plastic vacuum hose. The

momentary vacuum ON switch is integrated into the safety

handlebar and sends an RF signal to remotely turn the suction on

from up to approximately 75 meters away.

Materials: Stainless Steel, Powder Coated Mild Steel, ABS Plastic

Weight: All components combined weigh approximately 36kg

Shoe Covers: Holds 100+ shoe covers, depending on type and compaction (if

HEPA bag is not used)

Dimensions: Remover: 736 l x 330 w x 901 h (with handlebar)

Vacuum: 812 h x 330 diameter

Power Source: 240v standard wall outlet

AAA batteries for the RF signal transmitter (~10 year life)

