

RENOVA STATION

Stazione per il lavaggio e la sanificazione di scarpe, borse, articoli di pelletteria e abbigliamento; con piano grigliato in acciaio inox. La macchina è dotata di una spazzola schiumogena; di 3 pistole nebulizzatrici per prodotti impermeabilizzanti e ammorbidenti; di un forno per l'asciugatura e la sanificazione degli articoli trattati; di un aspirapolvere per solidi e liquidi. A richiesta si può avere l'opzione vapore. La struttura superiore è dotata di luce a led e il piano di lavoro sono realizzati in acciaio inox. Due pratici sportelli anteriori danno accesso al vano dove sono contenute le taniche contenenti i prodotti utilizzati.

Dati tecnici:

Voltaggio:	V. 230/50 Monofase
Consumo:	A 7
Potenza necessaria:	1600 W / 3600 W con vapore
Potenza caldaia vapore	2000 W
Potenza aspirapolvere:	1000 W
Larghezza:	cm. 83
Lunghezza:	cm. 113
Altezza:	cm. 180
Peso:	kg. 160
Rumorosità aspirapolvere:	dB 76

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Station de lavage et de désinfection des chaussures, des sacs, des articles en cuir et vêtements; avec plateau en grille en acier inox. La machine est équipée d'une brosse moussante; de 3 pistolets à pulvérisation pour produits imperméabilisants et assouplissants; d'un four pour le séchage et l'assainissement des articles traités; d'un aspirateur pour déchets solides et liquides. Sur demande, vous pouvez avoir l'option vapeur. La structure supérieure est équipée de lumière LED et le plan de travail sont réalisés en acier inox. Deux portes pratiques avant donnent accès au compartiment où sont contenues les bidons qui contiennent les produits utilisés.

Données techniques:

Voltage:	V. 230/50 Monophasé
Consommation:	A 7
Puissance nécessaire:	1600 W / 3600 W avec vapeur
Puissance chaudière à vapeur	2000 W
Puissance aspirateur :	1000 W
Largeur:	cm. 83
Longueur:	cm. 113
Hauteur:	cm. 180
Poids:	kg. 160
Bruit aspirateur:	dB 76

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Station for cleaning and sanitizing shoes, bags, leather goods and clothing ; with stainless steel grid top. The machine is endowed with a foaming brush; with 3 nebulizer guns for waterproofing and softening products; with an oven for the drying and sanitizing of the articles treated; with a vacuum cleaner for solid and liquid waste. On demand, it is possible to have the steam option. The upper structure is equipped with LED light and the work plan are made of stainless steel. Two practical front doors give access to the compartment where the canisters with the products used are contained.

Technical data:

Voltage:	V. 230/50 1-phase
Consumption:	A 7
Necessary power:	1600 W / 3600 W with steam
Steam boiler power	2000 W
Vacuum cleaner power:	1000 W
Width:	cm. 83
Length:	cm. 113
Height:	cm. 180
Weight:	kg. 160
Vacuum cleaner noise:	dB 76

The illustrations, the measures and the technical data of this leaflet are intended to be provided at title only.

The Society reserves the right to modify the machines, at any moment and without notice, in order to improve them or according to constructive and commercial needs.

The machines supplied with CE mark are made in conformity with the 89/392/ CEE Rules for the safety against accidents and with the 89/336/CEE Rules for the electromagnetic compatibility.

Pictures, measures and technical data furnished in this leaflet are indicative.

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Les photographies, les mesures et les données techniques de ce dépliant sont fournies à titre indicatif.

La Maison se réserve le droit de modifier les machines, à n'importe quel moment et sans préavis, à fin de les perfectionner ou bien pour toute exigence à caractère constructif et commercial.

Les machines fournies avec la marque CE sont construites selon les dispositions de la Directive 89/392/CEE pour la sûreté des machines et de la Directive 89/336/CEE pour la compatibilité électromagnétique.

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