

ORIGINAL
HENKELMAN
vacuum systems

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Compacte tafelmodellen met 'JUMBO' resultaten

Compact table models with 'JUMBO' results

Modèles de table compacts pour des prestations 'ÉNORMES'

Kompakte Tischmodelle mit 'JUMBO' Ergebnissen

Modelos de sobremesa compactos con resultados 'JUMBO'

ORIGINAL
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Duurzame en complete tafelmodellen van hoogstaande kwaliteit

Durable and efficient high quality table models

Modèles de table ultra-performants de technologie supérieure

Beständige und effiziente Tischmodelle höchster Qualität

Modelos de sobremesa de alta tecnología

ORIGINAL
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Nieuwe generatie vacuüm machines met innovatief en intelligent design

New generation vacuum machines with innovative intelligent design

Nouvelle génération de machines sous-vide au design intelligent et novateur

Neue Generation von Vakuum-Maschinen mit innovativen und intelligenten Design

Máquinas de nueva generación de vacío con un diseño innovador e inteligente

ORIGINAL
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vacuum systems

Uitmuntende en complete systemen voor optimale verpakkingen

Excellent and complete systems for optimal packaging

Systèmes de mise sous vide ultra-rapide pour un résultat optimal

Exzellente und komplette Systeme für optimale Verpackungen

Excelentes y completos sistemas de vacío para un embalaje óptimo

WWW.HENKELMAN.COM

JUMBO SERIES



LYNX SERIES



BOXER SERIES



FALCON SERIES



MARLIN SERIES



POLAR SERIES



TITAN SERIES



HENKELMAN SERIES

JUMBO



MINI JUMBO

004 m³/h



JUMBO PLUS

008 m³/h



JUMBO 30

008 m³/h



JUMBO 35

016 m³/h



JUMBO 42



JUMBO 42 XL



BOXER



BOXER 35



016 m³/h

BOXER 42



021 m³/h

BOXER 42 XL

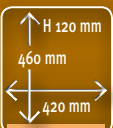


021 m³/h

Options: LCD screen / label printer

BOXER 42 XL

Bi-Active



021 m³/h

BOXER 42 XL

ESD

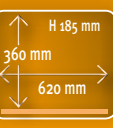


BOXER 52



021 m³/h

BOXER 62



021 m³/h

LYNX



LYNX 32



008 m³/h

LYNX 42



016 m³/h

Lynx with direct thermal printer

Universal Trolley



MARLIN



MARLIN 46



040 m³/h

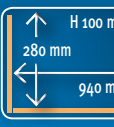
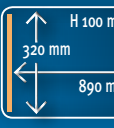
MARLIN 52



063 m³/h

Option: LCD screen

MARLIN 90



063 m³/h

ORIGINAL
HENKELMAN
vacuum systems

Pure
Vacuum

Robuuste automatische verpakkingsmachines met uitvoerbanden
Heavy-duty full automatic packaging machines with conveyor belts
Machine sous-vide automatique double cloche avec convoyeurs
Automatische Verpackungsmaschinen mit Band-Auswurf
Máquinas de envasado automáticas con cintas transportadoras

ORIGINAL
HENKELMAN
vacuum systems

Pure
Vacuum

Befaamde serie RVS verpakkingsmachines voor industriële toepassingen
Renowned series of stainless steel packaging machines for industrial applications
Série industrielle tout inox de référence dans le domaine de l'emballage sous vide
Bekannte Reihe von Edelstahl-Verpackungsmaschinen für industrielle Anwendungen
Máquinas de envasado de gama prestigio de acero inoxidable para usos industriales

ORIGINAL
HENKELMAN
vacuum systems

Pure
Vacuum

ORIGINAL
HENKELMAN
vacuum systems

Pure
Vacuum

Robuuste enkel- en dubbelkamer vacuümverpakkingsmachines
Robust single and double chamber vacuum packaging machines
Modèles robustes sur socle simple et double cloche
Robuste Einzel- und Doppelkammer Vakuumverpackungsmaschinen
Las empacadoras al vacío mas robustas de simple y doble cámara

DIPTANK

Dé oplossing om uw product beter te presenteren.

The excellent solution to improve your product presentation

Une excellente solution pour améliorer la présentation de vos produits

Die Lösung für bessere Präsentation Ihres Produktes

La solución para una mejor presentación de su producto



DT60



DT100



TOUCAN

Het ideale vacuum conserveringssysteem voor vertikaal verpakken

The ideal vacuum conservation system for vertical packages

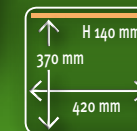
Système de conservation idéal pour emballages verticaux

Das ideale Vakuumkonservierungssystem für vertikale Verpackungen

Sistema de conservación al vacío ideal para paquetes verticales



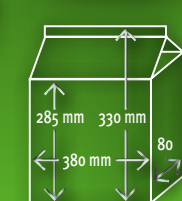
TOUCAN
REGULAR



TOUCAN
SQUARE



021 m³/h



021 m³/h

TITAAN



TITAAN 2-90



300 m³/h



FULL AUTOMATIC SYSTEM



ADVANCED CONTROL SYSTEM

POLAR



POLAR 52



063 m³/h

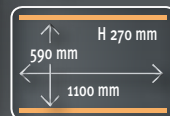
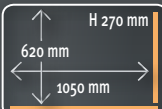
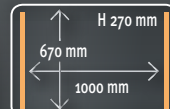
POLAR 80



100 m³/h

POLAR 110

NEW



100/160/300 m³/h

POLAR 2-40



063 m³/h

POLAR



POLAR 2-50



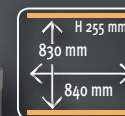
100 m³/h

POLAR 2-75



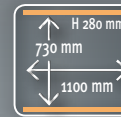
160 m³/h

POLAR 2-85



300 m³/h

POLAR 2-95



300 m³/h

FALCON



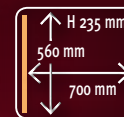
ESD option for all models

FALCON 52



063 m³/h

FALCON 80



100 m³/h

FALCON 2-60



063 m³/h

FALCON 2-70



100 m³/h