

Vakuumkammer-Maschinen Vacuumchamber Machines Confezionatrici Sottovuoto



... unverzichtbar in

- Industrie
- Gastronomie
- Groß- und Einzelhandel

für Food und Non-Food

... indispensable in

- industry
- gastronomy
- wholesale and retail

in Food and Non-Food

... indispensabile nell'

- industria
- gastronomia
- piccola e grande distribuzione

per alimentari e non



interVac Vakuumtechnik GmbH

Einkammer-Tischmaschinen / Table Machines / Macchine da banco



INV 4



INV 5



INV 6

**Einkammer-Standmaschinen / Single Chamber Machines /
Macchine a una sola campana**



INV 7



INV 10

INV 11

INV 12



INV 20



INV 30

INV 40

Einkammer-Tischmaschinen / Table Machines / Macchine da banco



INV 4



INV 5



INV 6

**Einkammer-Standmaschinen / Single Chamber Machines /
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INV 7



INV 10

INV 11

INV 12



INV 20



INV 30

INV 40

**Doppelkammer - Maschinen / Double Chamber Machines /
Macchine a doppia campana**



INV 10/10

INV 11/11



INV 20/20



INV 30/30

INV 35/35

INV 36/36

**Schrumpftanks / Shrinking Tanks /
Tunnel per la termoretrazione ad immersione**



SLC 70

SLC 150



SLC 600

Standard für alle Maschinen

- Edelstahlkonstruktion
- Doppelnahtsiegelung
- fahrbar (außer Tischmaschinen)
- reinigungs- und wartungsfreundlich

Standard for all Machines

- stainless steel construction
- double seam sealing
- on wheels (except table machines)
- easy to clean and to service

Standard su tutte le macchine

- realizzate in acciaio inossidabile
- saldatura a due impronte
- su ruote (ad eccezione delle macchine da banco)
- facile da pulire e da far manutenzione

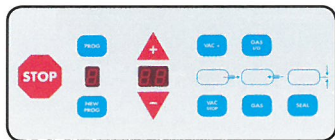
Standard- und Zusatzausstattung / Standard and Optional Equipment / Caratteristiche standard ed accessori

Maschinentyp type of machine Modello macchina	Nutzmaß der Kammer (L/B/H in mm) usable internal chamber measurement (B/W/H in mm) Misure interne utili campana (Lu/La/H in mm)	Siegelleistenanordnung (siehe Legende) configuration of sealing bars (see index) Posizione barre saldanti (vedere Legenda)	Siegelleistenlänge (mm) length of sealing bars (mm) Lunghezza barre saldanti (mm)	Doppelnahtsiegelung double seam sealing Saldatura a due impronte con contro battuta non saldante	Trenndrahtsigelung, einzeln regelbar sealing with separating wire Barra saldante con taglio a filo	Siegelung mit Trennmesser sealing and separating knife Barra saldante con taglio/frido a lama	Bi-Aktiv-Siegelung bi-active sealing Saldatura biattiva (inf. e sup)	Digitalsteuerung digital control Controllo digitale	Begasungseinrichtung gas flushing Impianto immissione gas inerte	Soft-Air soft-air Scarico lento	Vakuumpumpe / größere optional (m ³ /h) vacuum pump / larger pump optional (m ³ /h) Pompa maggiorata come optional (m ³ /h)	Acrylglasdeckel (A) / Edelstahldeckel (E) lid from acrylic glass (A) / stainless steel (E) Campana in policarbonato (A) Acciaio inossidabile (E)	Spannung (V) voltage 50 Hz Voltaggio
INV 4	340x360x130	V	1x340	•	-	-	-	•	○	○	16	A	230
INV 5	400x400x180	V	1x400	•	-	-	-	•	○	○	21	A	230/400 *
INV 6	450x400x180	V	1x450	•	-	-	-	•	○	○	21	A	230/400 *
INV 7	420x450x190	LR	2x450	•	-	-	-	•	○	○	40/63	A	230/400 *
INV 10	480x465x180	V	1x480	•	○	-	-	•	○	○	40/63	E	230/400 *
INV 11	480x565x180	V	1x480	•	○	-	-	•	○	○	63/100	E	230/400 *
INV 12	480x500x180	VH	2x480	•	○	-	-	•	○	○	63/100	E	230/400 *
INV 20	540x500x180	V	1x620	•	○	-	-	•	○	○	63/100	E	230/400 *
INV 20	510x540x180	LR	2x510	•	○	-	-	•	○	○	63/100	E	230/400 *
INV 30	850x400x180	V	1x850	•	○	-	-	•	○	○	63/100	E	230/400 *
INV 30	820x480x180	LR	2x480	•	○	-	-	•	○	○	63/100	E	230/400 *
INV 30	880x410x180	W	1x420 1x830	•	○	-	-	•	○	○	63/100	E	230/400 *
INV 31	920x480x180	LR	2x480	•	○	-	-	•	○	○	63/100	E	230/400 *
INV 35	890x600x180	W	1x820 1x540	•	○	-	-	•	○	○	100/160	E	230/400 *
INV 40	820x650x180	V	1x820	•	○	-	-	•	○	○	100/160	E	230/400 *
INV 40	730x700x180	LR	2x730	•	○	-	-	•	○	○	100/160	E	230/400 *
INV 40	750x660x180	W	1x680 1x820	•	○	-	-	•	○	○	100/160	E	230/400 *
INV 46	1200x800x180	LR	2x800	•	○	-	-	•	○	○	100/160	E	230/400 *
INV 10/10	600x510x190	VH	2x600	•	○	-	-	•	○	○	100	E	230/400 *
INV 11/11	600x660x190	VH	2x600	•	○	-	-	•	○	○	100/160	E	230/400 *
INV 20/20	630x580x190	VH	2x620	•	○	-	-	•	○	○	100/160	E	230/400 *
INV 29/29	890x810x200	V LR	1x810 2x890	•	○	-	-	•	○	○	160/250	E	230/400 *
INV 30/30	820x870x200	VH	2x810	•	○	○	-	•	○	○	160/250	E	230/400 *
INV 35/35	1020x480x150	VH	2x1020	•	○	-	-	•	○	○	160/250	E	230/400 *
INV 36/36	1020x690x150	VH	2x1020	•	○	-	-	•	○	○	160/250	E	230/400 *
K 250	1100x950x250	VH	1x1100	•	○	-	-	•	○	○	250	E	230/400 *

• Standard ○ Option / Opzione - nicht lieferbar / not available / non disponibile * Drehstrom / 3-phase current / corrente trifase

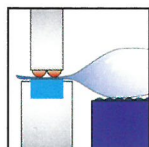
Type type modello	Tauchfläche dip area Area di Immersione (mm)	Außenmaße external dimensions Misure esterne (mm)	Tauchhöhe dip depth altezza immersione (mm)	Volumen volume Volume	Verbrauch consumpt. assorbimento	Anschluss voltage Voltaggio	Leistung ca. output, approx. Cicil/circa
SLC 70	480x350	660x 600x1200	250	70 l	9 kW	400 V	12 T/min
SLC 150	700x490	960x 840x1200	250	150 l	18 kW	400 V	12 T/min
SLC 600	900x600	1160x1140x1200	250	250 l	36 kW	400 V	10 T/min

Digitalsteuerung / computer control / Pannello comandi digitale



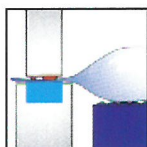
- 10 Programme speicherbar
- sensorgesteuert
- Anzeige einzelner Programmschritte
- serienmäßig mit zwei Siegelzeiten ausgestattet
- 10 storable programs
- sensor controlled
- display of single program steps
- serially equipped with two sealing times
- 10 programmi memorizzabili
- controllo vuoto a mezzo sensore
- display fasi vuoto
- fornito di serie con 2 tempi di saldatura

Mögliche Siegelnähte / possible sealings / Possibili saldature



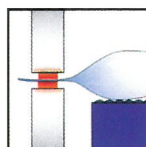
STANDARD

Doppelnahtsiegelung
double seam
saldatura a 2 impronte
con controbattuta non
saldante



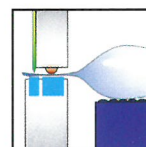
OPTION

Trenndrahtsiegelung = präzise
Trennung des überstehenden
Beutelrandes
sealing and separating wire =
precise cut of the external pouch
rim
saldatura a 1 impronta con taglio
sfrido a filo e controbattuta non
saldante



EXTRA

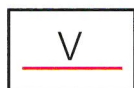
Bi-Aktiv - Siegelung = für extrem
dicke Folien und Aluminium-Beutel
bi-active sealing =
for extremely thick films
and aluminium pouches
saldatura bi-attiva inferiore e
superiore per films particolarmente
spessi e sacchetti in alluminio



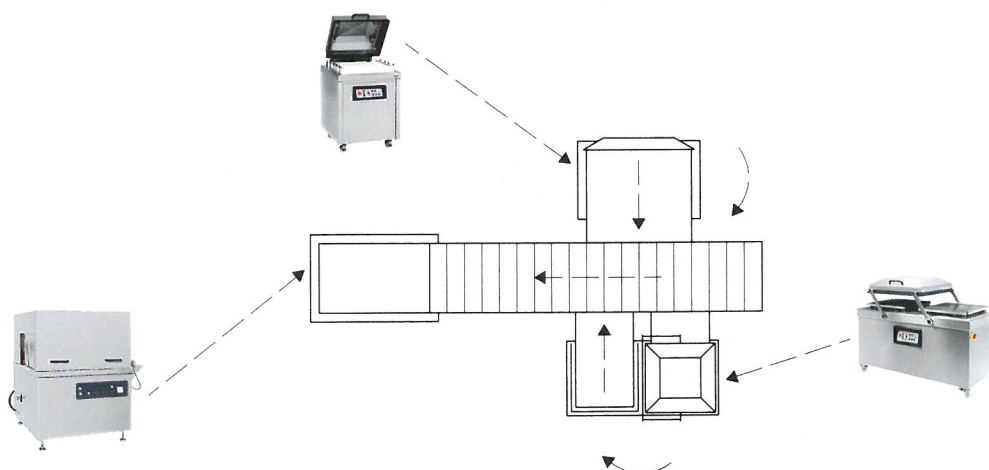
EXTRA

Siegelung mit Trennmesser
(Druckluftunterstützung)
sealing and separating knife
(by compressed air)
saldatura con taglio sfrido a lama e
controbattuta non saldante
(movimento con aria compressa)

Anordnung der Siegeleisen / configuration of sealing bars / posizione barre saldanti



Erweiterungsmöglichkeiten / modular systems / sistemi modulari



Fragen Sie uns nach den
anwendungsspezifischen
Intervac Vakuumkammer-
Maschinen

Please ask us about
a special machine
specification for your
products.

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N.B.: Si costruiscono Macchine
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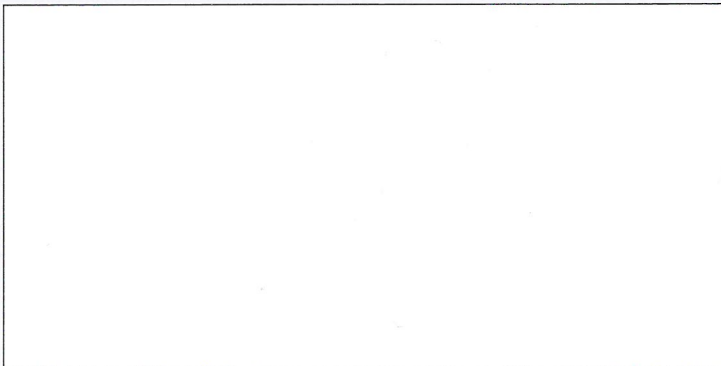
Vakuumkammern · Tiefziehmaschinen · Schalenriegler

Vacuumchambers · Thermoformers · Traysealers

**Macchine Confezionatrici Sottovuoto
Termoformatrici · Termosigillatrici Vaschette**



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Hersteller/producer:



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