



## VACUFORM

COD.	STANDARD EQUIPMENT	KR
VN-850	Vacuform combines a 360×270 mm. heating plate, a digital control panel with LCD display, 8 programs and two exterior vacuum outputs in a single compact concept.	20.995,00
VN-852	V-Twin Cooling system.	1.900,00



## THERMOTEC

COD.	STANDARD EQUIPMENT	KR
VN-495	Thermotec combines a 360×270 mm. heating plate, a digital control panel with LCD display, 3 programs and two exterior vacuum outputs in a single compact concept.	19.495,00



## PODOSMART

COD.	STANDARD EQUIPMENT	KR
VN-445	Podosmart combines a 360×270 mm. heating plate, a digital control panel with LCD display, 3 selections in a single compact concept.	18.395,00



## VACUTEC

COD.	STANDARD EQUIPMENT	KR
VN-250	Specially conceived to work on positive mould. Vacutec combines a pressing plate and a high-performance vacuum pump.	8.755,00
VN-350	Specially conceived to work on positive mould. Vacutec combines a pressing plate, a high-performance vacuum pump and two exterior vacuum outputs.	11.255,00



## THERMOPRESS

COD.	STANDARD EQUIPMENT	KR
VN-430	Compact unit for heating and thermo-welding orthotics	15.995,00

## PRESSING DECK



COD.	STANDARD EQUIPMENT	KR
PV-250	Pressing deck with external vacuum connection.	4.995,00

## STABIL



COD.	STANDARD EQUIPMENT	KR
VN-478	Platform for 2 V-print	4.720,00

## VAC-CONTROL



COD.	STANDARD EQUIPMENT	KR
VN-476	Control unit with built-in vacuum pump for use with V-print	7.575,00

## V-PRINT



COD.	STANDARD EQUIPMENT	KR
VN-441	Silicone vacuum bag (it works with Vac-control or vacuum pump)	4.895,00 pr. stk

## VACUUM PUMP



COD.	STANDARD EQUIPMENT	KR
BV-77	Portable Vacuum pump - 3,5 m3/h.	6.495,00

## DIST-CONTROL



REF.	DESCRIPTION	KR
VN-475	Control unit for V-print vacuum bags	4.225,00

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