



Vacupress 620-S3

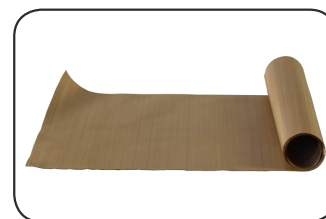


Vacupress S620S3
SKU: SUPREME620S3

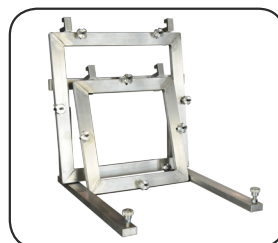
The current version of the VACUPRESS 620 S3 deep-drawing-unit is equipped with the new developed COOL-TEC cooling-system. By use of adjustable special air jets materials can now be cooled automatically at the VACU-PRESS unit. Thus cooling duration is reduced up to 75%. Increase the productivity of your workshop by shortening the turnaround times!



Bubble Forming Tray
SKU: SETFR



Roll of Teflon Coating
Porous
SKU: 13150



Protection gloves
SKU: 20009

Standard COOL-TEC system

- Revolutionary Cooling-System
- Speeds up the cooling of moulded Thermoplastics up to 75%
- Increases productivity
- Special air jets ensure a minimum air consumption at a low pressure of just 1,5bar

UNILOCK - state of the art for practical material clamping

- Fast and uncomplicated handling
- Opening and closing of the working frame with only one handle
- Supported by gas-shock
- Locking with articulate hinges
- No adjustment to different material thickness
- No bothering levers and gear
- No sophisticated master lock devices

Specifications:

- Heating Unit Vacuum-Press 730 mm W x 740 mm D x 1650 mm (max.) H (29" x 29" x 65")
- Net Weight : (approx.) 374 lb (170 kg)
- Crated Weight : 562 lb (255 kg)
- Electrical : 240 V, 60 Hz, 1-ph, 6 KW