

supervac[®]

intelligent vacuum packaging



Supervac AT 6 and AT 7 Hot Water Shrink Tanks

- All stainless steel construction.
- On lockable casters.
- Dipping platform with plastic rollers.
- Perfect shrink result through complete immersion of the packages.
- Electrical heating.
- Easy to service and easy to clean.
- Simple operation by push button.

AT 6 / AT 7

- Heating elements made of corrosion-resistant material.
- Fully insulated - minimum heat loss.
- Reduction of open water surface to prevent evaporation and heat loss.
- Automatic control of water temperature (digitally adjustable).
- No compressed air connection necessary.



Supervac AT 6 / AT 7 –
maximum shrink and best
product appearance.

Optional Features AT 6 and AT 7:

- Vapour exhaust hood with extraction fan; return of condensation water into the immersion basin; with curtains made of transparent plastic.
- Automatic water level control.

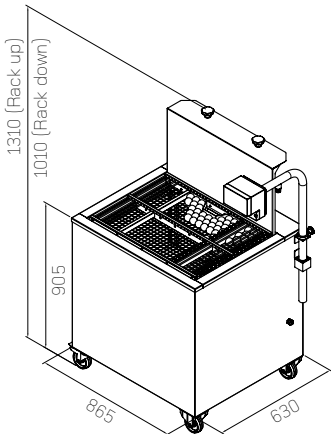
Additional Optional Features for AT 7:

- Infeed rollers.
- Outfeed rollers with drip tray.

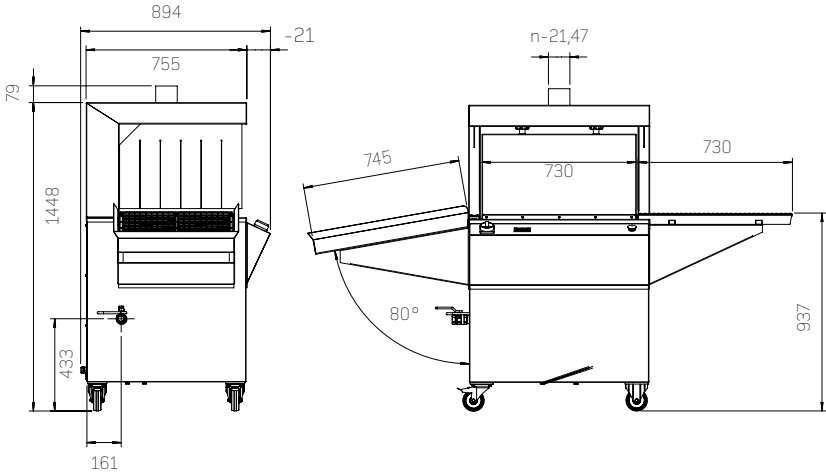
Technical data

	AT 6	AT 7
Outside dimensions (L x W x H).....	700 x 620 x 1550 mm	1018 x 755 x 1550 mm
Surface of the dipping platform	570 x 400 mm	730 x 535 mm
Immersion depth	250 mm	250 mm
Heating capacity.....	9 kW	15 kW
Basin volume.....	70 l	140 l
Weight.....	105 kg	135 kg
Power supply	230V, 3Ph, 50/60Hz 400V, 3Ph, 50/60Hz	400V, 3Ph, 50/60Hz

AT 6



AT 7



Subject to change without notice.