SHRINK TECH SYSTEMS

www.shrinktechsystems.com

STS SHRINK TUNNEL FEATURES

A"CoolDown"FeatureThatAutomatically ShutsTheSystemsOff

LightedChamberWithViewingWindow To MonitorShrinkPerformance

VariableSpeedConveyorControl

H i - LowSpeed FanControls

TransferRollerToBridge GapBetweenSealer&Tunnel

AdjustableLegExtension WithLockingCasters

STS Shrink TunnelsAre Available With Chamber Sizes Ranging From 12" to 20" InHeight: 4', 6' & 8'InLength:17",22" & 30" InWidth.

SYSTEMS SPECIFICATIONS:

Model	SystemLength	ShrinkChamberDimensions			Electrical Specifications
		Length	Width	Height	
VST1712/4	72"	48"	19"	12"	Threeheatersw/fans,eachwithindividualspeed controls,
VST2212/4	72"	48"	24"	12"	12KW,220V,48amps/1ph,or28amps/3 ph.
VST3012/4	72"	48"	32"	12"	Fourheatersystem w/fansandcontrols, 220V,16KW,50amps,3ph
VST1712/6	96"	72"	19"	12"	Six heaters w/fans,eachwithindividual speedcontrols,
VST2212/6	96"	72"	24"	12"	220V, 24KW,60amps3ph
VST3012/6	96"	72"	32"	12"	
VST1712/8	120"	96"	19"	12"	Six heatersw/fans,eachwithindividual speedcontrols,
VST2212/8	120"	96"	24"	12"	220V,24KW,60amps3ph
VST3012/8	120"	96"	32"	12"	

ConveyorOptions: Teflon MeshBelt, Stainless SteelBelt, HardPlasticMeshBelt, LiveRoller(SiliconeorOptionalTeflonCover)

Manufactured InTheU.S.A.

1226 AMBASSADOR BLVD. SAINT LOUIS, MISSOURI 63132
PHONE: 314.997.4259 FAX: 314.995.7006