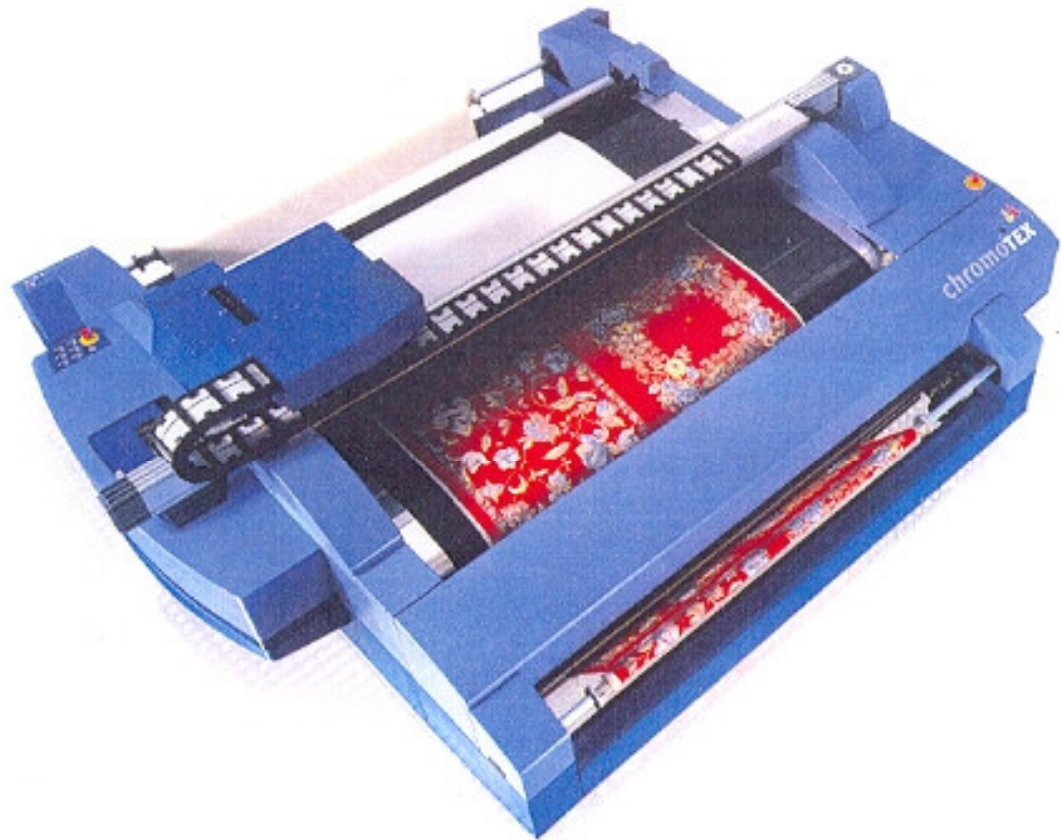


CHROMOTEX SPM 788-F DIGITAL PRINTING MACHINE OF ZIMMER, AUSTRIA



Salient Features of Chromotex Spm 788-F Digital Printing Machine Of Zimmer, Austria

- Patented jemtex technology for continuous flow printing head to print directly on to textiles
- Can use pre-mixed spot colors or process colors or both at the same time; colors can be reactive, disperse or pigments
- Print resolution equals 125 mesh screen printing; colors & print penetration perfectly suited even for flag printing
Gives superior results even on heavy fabrics
- Specially designed nozzles suitable for all colors without any clogging or misfit problems
- Sturdy with unlimited life span to give efficiency & economy
- Refillable color tanks for flexible operation using dyes from various reputed manufacturers
- Chromojet software accepts popular engraving data formats & can interface with design & engraving systems
- Printing speeds up to 30 sq.mtr/hr with 4 colors & up to 15 sq.mtr/hr with 8 colors