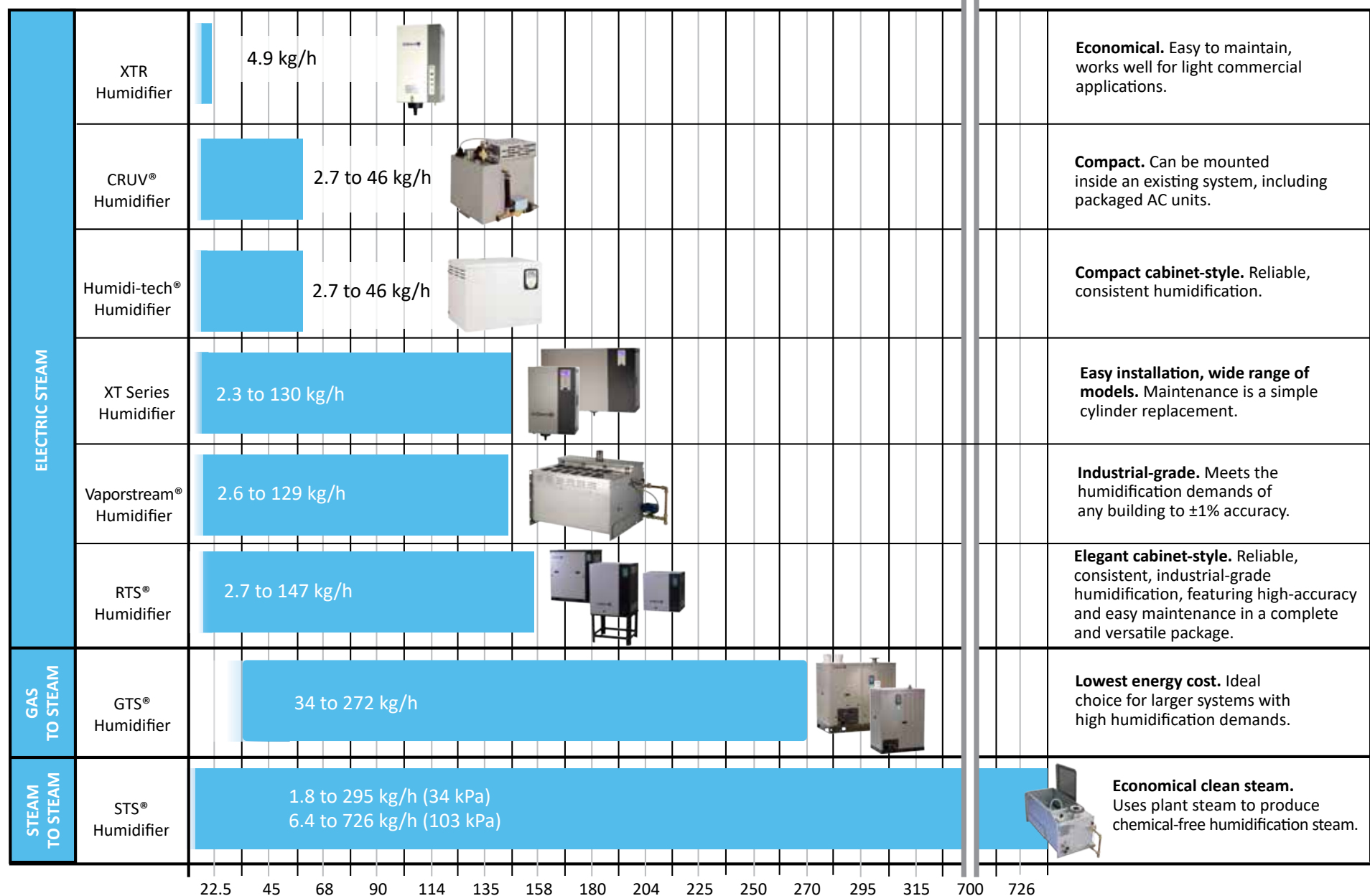
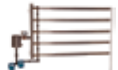


DriSteem Steam Generation Product Comparison



DriSteem Steam Dispersion Product Comparison

			CAPACITY	AIRFLOW	INSULATED TUBES
PRESSURIZED STEAM DISPERSION	Framed Panel	Ultra-sorb® MP Steam dispersion panel	 1247 kg/h	Horizontal	Optional
		Ultra-sorb® LV Steam dispersion panel	 1814 kg/h	Horizontal	Optional
		Ultra-sorb® LH Steam dispersion panel	 1482 kg/h	Horizontal Vertical	Optional
		Ultra-sorb® XV Steam dispersion panel	 1234 kg/h	Horizontal	Standard
	Steam Injection	Mini-bank® humidifier	 38 kg/h	Horizontal Vertical	Optional
		Single-tube humidifier	 238 kg/h	Horizontal Vertical	Optional
		Multiple-tube humidifier (with Maxi-bank® option)	 1808 kg/h	Horizontal Vertical	Optional
ATMOSPHERIC STEAM DISPERSION	Framed Panel	Ultra-sorb® MP Steam dispersion panel	 318 kg/h	Horizontal	Optional
		Ultra-sorb® LV Steam dispersion panel	 839 kg/h	Horizontal	Optional
		Ultra-sorb® LH Steam dispersion panel	 839 kg/h	Vertical	Optional
		Ultra-sorb® XV (with STS® only) Steam dispersion panel	 204 kg/h	Horizontal	Standard
	Unframed	Single dispersion tube	 44 kg/h	Horizontal Vertical	Optional
		Rapid-sorb® dispersion tubes	 953 kg/h	Horizontal Vertical	Optional

Continuous product improvement is a policy of DriSteem; therefore, product features and specifications are subject to change without notice.

Product and corporate names used in this document may be trademarks or registered trademarks. They are used for explanation only without intent to infringe.

DriSteem, CRUV, DriCalc, GTS, RTS, Mini-bank, Rapid-sorb, STS, Ultra-sorb, Vapor-logic, Vapormist, and Vaporstream are registered trademarks of Research Products Corporation and are filed for trademark registration in Canada and the European community.

© 2025 Research Products Corporation
Form No. COMPARISONCHARTS-EU-EN-2025-0525

