

Tunnel name	Test section size $m \times m$	$U_{\infty, \max}$ m s^{-1}	P_{fan} kW	P_{chill} kW	λ –	$\frac{P_{\text{chill}}}{P_{\text{fan}}}$ –	Altitude capability
NASA IRT	1.83×2.75	174.3	3730	–	0.20	–	no
CIRA	2.35×1.15	225.0	4000	6400	0.19	1.60	yes
Cox	0.71×1.17	98.3	149	–	0.27	–	no
NRC AIWT	0.57×0.57	100.0	450	420	1.99	0.93	yes
	0.52×0.33	165.0					
Braunschweig	0.50×0.50	40.0	37	80	3.35	2.16	no