



AIRBORNE ICE PROTECTION

Cessna 210 Specification



Cessna 210

Anti-ice and de-ice airframe protection.

Panel construction	Laser-drilled titanium
Tank capacity	6.2 gallons (23.46 litres)
Endurance	2.5 Hours in Anti-Ice Mode
System weight without fluid	51 pounds (23.13 kilograms)
System weight with fluid	109 pounds (49.44 kilograms)
Power consumption	1.5A at 28V during Normal Mode
FAA STC #	SA00172WI
EASA STC #	Grandfathered from LBA STC# SA1321
System Arm	50.7
Fluid Arm	138
Applicable Models	210L, 210M, 210N, P210N, T210L, T210M, T210N

Get in touch to learn more about TKS® Ice Protection for your aircraft:
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