

# PILATUS

## PC7

*The Pilatus PC7 is a two-seat TurboProp used for Basic-, Aerobatic- and Instrument- Pilottraining.*

*Worldwide, the PC7 belongs to the most powerful and state-of-the-art Turbo Trainers of it's Category.*

*The Passenger and his Pilot enjoy a brilliant View during a round Trip across the Alps, a Flight to any Destination or when flying upside down in Aerobatic Manoeuvres.*

### PERFORMANCE

Maximum Cruise Speed  
222 KTAS / 412 km/h  
at 20'000 ft / 6'100 m

Ceiling  
33'000 ft / 10'060 m

Maximum Range  
1'420 NM / 2'630 km  
(VFR Reserve)

Engine  
Pratt & Whitney, Canada  
PT6A-25A Turboprop Engine  
rated at 550 SHP

Propeller  
3 Blade Constant Speed

### CABIN COMFORT

Oxygen Mask System  
5 Point Harness  
Large Glass Canopy provides  
perfect all around View

### SEATING CAPACITY

Maximum Seating  
Capacity  
1 Passenger / 1 Crew

Typical Seating  
1 Pilot in front Seat  
1 Passenger in rear Seat

### ACFT DIMENSIONS

Wingspan  
34 ft 1 in / 10,4 m  
Length  
32 ft 1 in / 9,78 m  
Height  
10 ft 6 in / 3,21 m

### WEIGHTS

Max. Take-Off Weight  
Aerobatic 1'900 kg  
Utility 2'700 kg

### EQUIPMENT

dual Parachutes  
no Ejection Seats

