

## LANDING PERFORMANCE

**WEIGHT : 3086 lbs (1400kg)**

CONDITIONS : Clear 50 ft : 76 KIAS - 88 MPH IAS  
Flaps : Landing position  
Runway : Tar, dry

**NOTE:**

*See Paragraph "NOTICE" for corrections due to wind and runway condition.*

Temperature	Distance	Pressure altitude (ft)					
		0	2000	4000	6000	8000	10000
ISA - 20°C (- 36°F)	Roll (ft)	770	815	865	915	980	1040
	Clear 50 ft (ft)	1713	1800	1895	1995	2110	2235
ISA	Roll (ft)	825	875	930	985	1050	1115
	Clear 50 ft (ft)	1820	1920	2015	2120	2245	2380
ISA + 20°C (+ 36°F)	Roll (ft)	885	940	995	1055	1130	1200
	Clear 50 ft (ft)	1945	2045	2145	2255	2390	2535

Figure 5.28 - LANDING PERFORMANCE (3086 lbs)