AAIB Bulletin: 9/2012	G-RDCO	EW/G2012/05/30	
ACCIDENT			
Aircraft Type and Registration:	Jabiru J430, G-RDCO	Jabiru J430, G-RDCO	
No & Type of Engines:	1 Jabiru Aircraft PTY 3300	1 Jabiru Aircraft PTY 3300A piston engine	
Year of Manufacture:	2004 (Serial no: PFA 325-	2004 (Serial no: PFA 325-14052)	
Date & Time (UTC):	23 May 2012 at 1530 hrs	23 May 2012 at 1530 hrs	
Location:	Binstead Airstrip, Isle of W	Binstead Airstrip, Isle of Wight	
Type of Flight:	Private	Private	
Persons on Board:	Crew - 1 Pass	engers - None	
Injuries:	Crew - None Pass	engers - N/A	
Nature of Damage:	Damage to the landing gear	Damage to the landing gear	
Commander's Licence:	Private Pilot's Licence	Private Pilot's Licence	
Commander's Age:	64 years	64 years	
Commander's Flying Experience:	358 hours (of which 205 we Last 90 days - 4 hours Last 28 days - 1 hour		
Information Source:	Aircraft Accident Report Fo	Aircraft Accident Report Form submitted by the pilot	

Information Source:

The aircraft departed from Sleap Airfield in Shropshire for a flight to an airstrip at Binstead, on the Isle of Wight, with just the pilot on board. Fuel tanks were full on departure, to cater for a round trip without refuelling. The grass strip at Binstead was 400 m long and orientated north-south. The pilot had flown to the strip on three previous occasions, each time landing in a southerly direction. On this occasion, having obtained permission to land from the strip owner, the pilot was advised, before takeoff, that the northerly direction was preferable for landing, and that there was only a light surface wind of less than 5 kt.

On arrival at the airstrip, the pilot confirmed that the surface wind was light but was unable to confirm the wind direction as there was no wind sock or other means of assessing it. The approach to the airstrip was straightforward but the aircraft landed longer than the pilot intended and he was unable to stop it overrunning the end of the strip by about 10 m. The aircraft continued into a field of crop stubble, causing damage to its landing gear.