

## Arthur Raymond Brooks Collection - Diary, 1917-1918

Extracted on Apr-19-2024 04:15:12

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has tremendous power, but is hard to set moving from a "dead" position - I can attest that because I "lost my prop" in the air and had to do a terrific nose dive to get the blade to turn over ^[[enough to "catch" it again]] before I was forced to land.

The take-off is still shorter than with the 80 HP 18 meters, or 80 HP 15 meters. Give the bus the gun and before you can say, "My what a cute little ship" the little ship will be mounting heavenward at a still greater angle than you've ever before seen except with a balloon. And in coming down you must switch on and off continuously, in order to "hold" the engine. So out of the sky you hear a br-r-rt--b-r-r-- -- b-r-r-t as a plane comes from a mere speck to a full-fledged fledgling before [[strikethrough]] [[?]] [[/strikethrough]] ^[[alighting]]. At the instant of the 3 point landing the [[strikethroughh]] gun [[/strikethrough]] ^[[switch]] is given to catch the motor in order to taxi or take-off without spinning the prop again.

I led Hieber and Rucker in a little jaunt --

too terminders power, let is hard to set moving bean a dead position - I can attest that Curamo & Bout my peop in the air and The take off is still shorter than with the for 4 18 metres, or for 15 metres. For greater angle than your ever before own except I had Hely and Rucher in a lette fruit-

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Smithsonian National Air and Space Museum Archives

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