

Minimum Flight Time

BASIC	OPS	SALES	PERFORMANCE
Average fuel consumption	<input type="text" value="0"/>	(kg / h)	
Climb rate*	<input type="text" value="2000"/>	(ft / min)	
Descent rate*	<input type="text" value="2000"/>	(ft / min)	
Max FL*	<input type="text" value="550"/>		
Max range with 0 PAX*	<input type="text" value="700"/>	NM	
Max range with max PAX*	<input type="text" value="500"/>	NM	
Minimum Ground Time*	<input type="text" value="0"/>	(minutes)	
Minimum Flight Time*	<input type="text" value="30"/>	(minutes) ⓘ	

Minimum Flight Time setting

Minimum Flight Time is the new option that has been added to Settings > Fleet > Performance tab.

“Advanced” and “Simple” performance calculation modes prove more efficient for longer distances. Unfortunately, they are less accurate at short distances due to departure and loading procedures.

The time inserted in this field will be used if the calculated flight time is shorter than this value (in minutes).

Below you can see the **examples**.

1. Block and flight times **without** 'Minimum Flight Time' set:

Aircraft		Price									
D-LEON		0		USD							
ADEP	ADES	TBA	Departure LT		Arrival LT		Block Time	Flight Time	PAX	Ferry	+
EPWA	EPRA	<input type="checkbox"/>	25 Apr 2020	09:00	25 Apr 2020	09:30	00:30	00:11	0	<input type="checkbox"/>	

2. View in 'OPS' section displayed in 'Block' column and calculated as *Minimum Flight Time + Taxi times*:

Aircraft	Flight No.	Date	STD	Departure	Destination	STA	Block	Crew	PAX	Ferry	+
D-LEON	DLE12	24 Apr 2020	09:00	EPWA	EPRA	09:50	00:50	-/-	0	<input checked="" type="checkbox"/>	+

3. View in 'Requests/Quotes' section** displayed in 'Flight Time' column:

Aircraft		Price									
D-LEON		0		USD							
ADEP	ADES	TBA	Departure LT		Arrival LT		Block Time	Flight Time	PAX	Ferry	+
EPWA	EPRA	<input type="checkbox"/>	25 Apr 2020	09:00	25 Apr 2020	09:50	00:50	00:30	0	<input type="checkbox"/>	

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