

FLT 57 HGXL

Technical Data

Up to 5.7 to/12545 lbs take off weight

Engine	13 HP Briggs & Stratton 4 stroke engine with electric starter
Gearbox	Hydraulic traction drive - forward and reverse gear. Continuously variable speed control, single lever operation
Frames	Loading weight: 750 kg, for aeroplanes approx. 5.7 t MTOW weight empty: 280 kg dimension: 3.300 length x 1.250 width
Tire equipment	18 x 8.00
Transmission	2 drive wheels with chain drive.
Landing gear bracket	Hydraulically operated gear lifting max 17 cm, Hydraulic cylinder with manual operated pump for max up to 750 kg beside handlebar. Belt pulling operated via hydraulic system
Electric	Battery 12V 36Ah - 3 axis – working light
Adapted for	Pilatus PC 12 , Cessna, Citation, CJ 1,2, Beech King Air. 90, 100, 200

Please contact the distributor in your country for prices. You can find your distributor at the button contact.



Additional equipment

Price on application

HONDA engine GCV 160 8,1 KW 11 HP 337 cm³

Cessna tool Citation CJ

Parking brake

Storage box

Storage box big

GPU-holder for Red Box

Snow chains left and right 18.00 x 8

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