

ARU C 200

AIRCRAFT REFUELLING UNIT



A PROVEN SYSTEM

for refuelling of small aircrafts and helicopters



- AVGAS or JET fuels
- ATEX, IEC EX, MID, OIML
- JIG conform
- Self service capable
- Capacity 100/200/300 l/min
- Compact low-profile design



Pictured with optional parts

FEATURES

- Interface for data communication EN 15969
- Alternatively overwing or underwing (pressure) fuelling
- Stepless adjustable within capacity class
- Automatic monitoring of differential pressure, FW (separator) or monitor in relation to the actual flow rate
- Hose reel with electric rewind
- Hose length 20 meters (HD25 up to 30 meters)
- Corrosion proof stainless steel housing
- Storage of up to 750 l/min via filter monitor possible
- User authorization by RFID TAG
- Optional:
 - Ground connection monitor
 - Integrated electronic tank gauging
 - 2. Hose Reel
 - Large display PreciNODE ODIS



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ARU C 200 SYSTEM

- Easy and safe to operate
- Maintenance friendly but compact design, overall height from ground level only 720 mm
- Fully operational and calibrated delivery steel housing



Optional: 2. Hose Reel

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Aircraft refuelling unit for small planes and helicopter

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Class 1:
approx. 100 l/min max.
Class 2:
approx. 200 l/min max.
Class 3:
approx. 300 l/min max.

EOM

EOM Filter water separator suitable for class 1+2

EUM Suitable for class 1-3

FM For tank above rear

FWA For tank below

+1S

2. Hose Reel

DIMENSIONS

