

Air Start Unit - ASU



MAK ASU 100 PPM

Features

Manufacture: MAKModel: ASU 100Capacity: 100 PPM

• Engine: Cummins/Deutz/Detroit

Overview

- Highly reliable Cummins / Deutz / Detroit diesel/ equivalent diesel engines
- Digital micro controller based system, Operation through GUI touch screen
- The airflow is automatically adjusted to cater to any type / capacity of aircraft to be started
- On-Demand throttle for fuel efficient operation
- Meets latest EPA norms
- Walk Away Protection and Control (Unattended Operation)
- Low Noise level
- Meets MIL and ARP Standards
- MAK's Remote Diagnosis and Monitoring System(Optional)





MAK ASU 300

Features

Manufacture: MAKModel: ASU 250/300Capacity: 250/300 PPM

• Engine: Diesel

ASUs are used for starting aircraft engines equipped with pneumatic starter. It supplies necessary quantity of air at specified pressure through one/two or three hoses attached to the aircraft's under belly.





ASU 400 Truck Mount

Features

Manufacture: MAK Model: ASU 250/400 Capacity: 250/400 PPM

Engine: Cummins/Deutz/Detroit



Bottle_Airstart_500-320 FE

Features

Manufacture: MAK Model: ASU 250/300 Capacity: 250/300 PPM

Engine: Diesel





ASU TMSS120

Features

• Make: Stewart & Stevenson

• Model: TMSS 120

• Cap: 120 PPM

• Engine: Detroit Diesel 8V-71