



MSU 200 T

Also optionally available as MSU-E 200 T  
with power supply: 90 kVA / 400 Hz

Rheinmetall  
Landsysteme GmbH  
Dr.-Hell-Straße 6  
24107 Kiel  
Germany

[info@rheinmetall-defence.com](mailto:info@rheinmetall-defence.com)  
[Rheinmetall-ASU.com](http://Rheinmetall-ASU.com)

## MSU – New Edition 2018

The smallest and lightest Air Start Unit

MSU 200 T



**RHEINMETALL**  
GROUP



## After 20 years, now even better

### HIGHER MOBILITY FOR OPERATORS

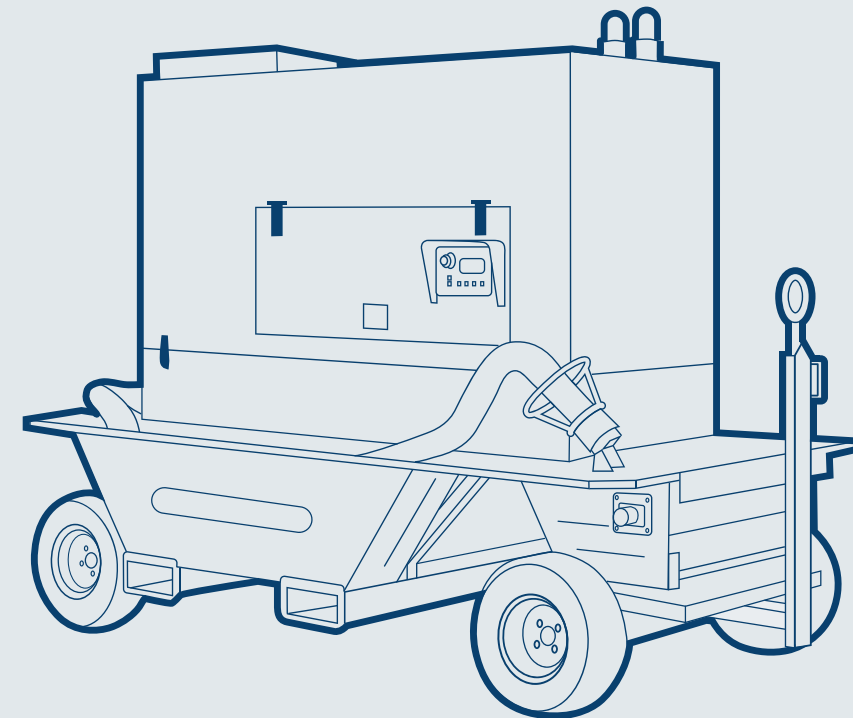
- Lighter (over 10%)
- Smaller (approx. 900cm<sup>2</sup>)
- Lower Center of Gravity
- Optimized load distribution
- Safer refueling
- Integrated lights in cover

### VIRTUALLY MAINTENANCE-FREE AND FOR EASIER HANDLING

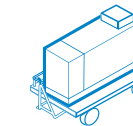
- Better accessibility (larger doors, fuel tank in trailer)
- Quicker troubleshooting
- Less error reports

### MORE BUDGETFRIENDLY

- Less parts
- More common parts
- More flexible production
- Less storage



### MSU 200 T



#### Nominal rating\*

Bleed air output	204 ppm (1.54 kg/s)
Delivery pressure	56 psia (3.86 bar abs)
Bleed air temperature	215 °C (420 °F)

#### Weight and Dimensions with Trailer

Weight	1,920 kg (4,230 lbs)
Length	3,200 mm (126 inch)
Width	1,600 mm (45.7 inch)
Height	2,290 mm (90.2 inch)

#### Environmental conditions

Temperature	-32 °C * (-25.6 °F) to +52 °C (126 °F)
Fuels	diesel, jet fuel
Noise level	86-88 dB(A) at 10 m (33 ft)

\*at 15 °C ambient temperature, sea level

All data subject to change without notice