

DEFENSE

STT TECHNICAL DATA



UNDER REALISTIC CONDITIONS AT THE AIRPORT:

- + Approved for military requirements of the US Navy, especially on aircraft carriers
- + Designed for tough operational conditions
- + Very good overview due to compact design
- + Ideal for small aircrafts and helicopters

OPERATION WEIGHTS MTOW MAX.

DRAWBAR PULL INSTALLED

9t | 10t

60 t

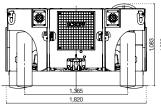
68 kN

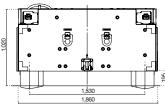
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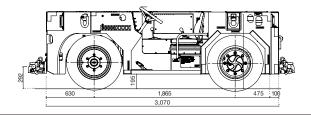




Goldhofer







Deutz TD 2011 L04

EU STAGE IIIA US EPA Tier III



ENGINES

- + Water-cooled
- + Turbo-charged, 4-cylinders
- + 68 kW



TURNING RADIUS TRANSMISSION

- + 3.380 mm (Ø 6.760 mm)
- + 5 foreward/1 reverse gear
- + ZF 6HP-19

AXLES

- + Front steering axle, Paillard
- + Rear axle rigidly mounted, Dana

STEERING SYSTEM

+ Hydraulic steering on front axle

+ Left hand drive

- TIRES
- + Front 7.00 R15

+ Rear 250/70 R15 (Continental RV20)

- **BRAKES**
- + dry disk brakes on frontaxle+ integrated wet disk brakes on rear axle
- 2-circuit failsafe parking/emergency brake on rear axle

- _____
- + for steering and braking
 - (1 circuit, priority for steering)

Battery capacity 2x12 V/88 Ah

ELECTRIC SYSTEM

HYDRAULIC SYSTEM

- CABIN
- + System 24 V DC with fuse protection
- open cab, low entry approx. 250mm



OPTIONS EXAMPLES

- Night vision lights upon request
- + Ballast plate at the rear to extend the units capabilities
- + Additional platform in the rear end for MSU (Mobile Start Unit)
- + Additional features upon request

GOLDHOFER AKTIENGESELLSCHAFT

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SALES