

SUPERDRAGON X8TEP (SWB) TECHNICAL DATA

CHASSIS FIGURES

Chassis Magirus IM52X8

/ Drive 8x8 / Tyres Single

/ Engine power 824 kW / I120 HP (EURO V)

794 kW / 1080 PS (EURO III)
Allison with torque converter (automatic)

/ Wheel base (short WB) 4.050 mm (short WB)

/ Brakes Disc with EBS & ABS, Engine brakes

Rigid axle, coil spring type

/ Gross vehicle weight 52.000 kg

Acceleration Approx. 23 sec (depending on operational

weight)

/ Max. speed 135 km/h

CABIN FEATURES

/ Seat's arrangement | | + 2 / | + 3 / | + 4 / | + 5

/ Steering wheel positions Center left / Center right / Center

/ Panorama type

/ Gearbox

/ Suspension

/ Made of aluminium

/ Air conditioning system

/ Heating system

I Ergonomic positions of instruments and displays

/ ECE R29 conform

FF SYTEM

FF control system: Cab control system + auxiliary pump control panel, CAN BUS

/ Water tank up to 14.000 l

/ Foam tank up to 2.000 I

/ Magirus pump over 9.000 l/min @ 10 bar

/ Pump drive by Magirus/Kessler power divider

I Roof and bumper monitor type according to customer request

/ Electronic or mechanic foam mixing system (around the pump type)

/ Side lines according to customer need

/ Self-protection nozzles under the vehicle and on cabin

/ Visual and acoustic warning systems

/ NFPA / ICAO compliant

/ Pump & Roll up to 70 km/h

OPTIONS

/ 4th axle steering

/ 230 V Generator

/ Retarder on gearbox

/ Pneumatic doors

/ Light mast

/ Powder unit up to 500 kg

/ CO2 system

/ Hose reels

/ Ancillary equipment according to customer request

/ FLIR camera

/ Further options on request

/ DEVS

/ Madass

/ LG Alert

DETAILED VIEWS









Illustrations may include additional options. We reserve the right to make technical changes or improvements at any time without prior notice. Errors and omissions excepted.

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