



Vehicle figures	
<b>Chassis</b>	IVECO MAGIRUS EuroCargo 160 E 30 4x2
<b>Engine [HP]</b>	220 kW / 299 HP
<b>Wheelbase</b>	3.910 / 4.150 mm
<b>Cab, seats</b>	All steel technology, 1+8
<b>Gross weight</b>	14.000 kg

#### GENERAL:

- Internal water tank for maximum equipment storage capacity
- MAGIRUS CAN-bus technology, FireCan compatible
- MAGIRUS HMI comfort control panels for very easy handling
- Crew cabs: all steel or aluminium technology
- Seats configuration: 1+5, 1+8

#### ALUFIRE-3 BODYWORK:

- Pump capacity: 2.000 l/min at 10 bar
- Water tank volume: 2.000 l / 2.400 l / 3.000 l
- Foam tank volume: 150 l
- Foam proportioning system: electrical CaddiSys 0,1 – 6 % or mechanical FireDos
- Light mast: pneumatic, 4 x Xenon, 24 Volt and 2 x 1.500 Watt 230 Volt halogen flood lights or other masts
- Warning system: integrated MAGIRUS M-Flash, LED technology

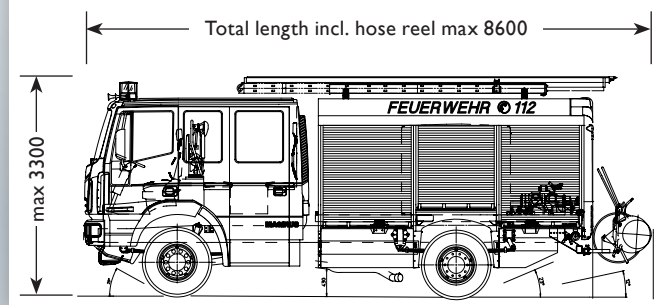
#### OPTIONS:

- Ladder on roof with unloading device
- Breathing apparatus in the cab: 4 sets
- Foam tank volume: max. 400 l
- Lighting: LED technology
- Hygiene board, pull-out
- One man hose reel at the rear (2 units)
- Engine and gearbox variants
- Alternative warning and signalling systems
- Loading variants LF or HLF
- Cab integrated in the bodywork
- Wide ranging additional equipments possible
- Body may be also mounted on any suitable chassis make

#### Detail view



#### Vehicle dimensions



#### ADVANTAGES / SPECIAL FEATURES:

- Generously dimensioned bodywork with 3 side roller shutters
- Lowered bodywork between the axles and behind the rear axle
- One man hose reel (2 units) and light mast at the rear possible
- Optimum water tank assembly ensure no overloading of the rear axle
- Pump easy access from the rear for control and maintenance
- Large reserves of space in the body for local loading requirements and individual equipment
- Low equipment removal heights