

# **SIMON SNORKEL FIRE – SERIES**

## **MODELS SST-330 TO SST-600**

### **FIRE FIGHTING AERIALS**

**Designed to meet and exceed all  
International standards  
CE Marked - EN 1777 & EN 280**



***Pinpoint Accuracy – Safe & Effective Fire Fighting***

- ◆ Fully hydraulic proportional controls
- ◆ Self-centring joystick controls
- ◆ Up and over reach facility
- ◆ Dual control position
- ◆ Rotating cage and full water options
- ◆ Automatic outrigger levelling
- ◆ Rigid design from high tensile steel
- ◆ Excellent boom stiffness
- ◆ Plug and Go Tele-Control fault finding

**FAILSAFE, FAST & FIRM**

▲ The Simon Snorkel SST Series is mountable onto a wide range of chassis types to suit all applications

#### **SIMON SNORKEL SST Series**

- ◆ High Tensile steel booms with no knuckle projection zero tail swing
- ◆ Automatic cage levelling
- ◆ Four hydraulic stabilisers with boom interlocks with independent control
- ◆ 360° continuous rotation
- ◆ Power by PTO unit fitted to vehicle with interlock indicator
- ◆ Very large outreach
- ◆ Option Boom ladder package with automatic rung alignment
- ◆ Custom designed bodywork and fire fighting packages with water and foam pumps; stainless steel tanks and locker solution

## SIMON SNORKEL FIRE – SERIES MODELS SST-330 TO SST-600



**SST-560 on Mercedes Actros chassis with custom fire engineering bodywork and fixed pump installation**

**Large high strength stainless steel cage with 4 doors and space to enter wheelchair, water monitor and water hose connection(s)**



**Superb cage access at ground level with fold-down front platform for stretcher & wheelchair rescue with room for 5 adults**



**Full control of all cage movements and machine functions. User-friendly and easy to operate.**



**Rigorous testing to the highest international standards**

### SPECIFICATIONS

FIRE RANGER	Height	Outreach	Load	Water	Transport	Ladder
SST-330	33 m	22 m	500 kg	3800 l/min	3.6 m	Option
SST-380	38 m	22 m	500 kg	3800 l/min	3.6 m	Option
SST-440	44 m	22 m	500 kg	3800 l/min	3.95 m	Option
SST-480	48 m	22 m	500 kg	3800 l/min	3.95 m	Option
SST-560	56 m	22 m	500 kg	3800 l/min	3.95 m	Option
SST-600	60 m	22 m	500 kg	3800 l/min	4.00 m	Option