



LIFTING BAG

OCTOGONAL SHAPE
FOR BETTER STABILITY



INSERT ON THE EDGE FOR QUICK CONNECTION

INGENIOUS CONNECTING PLATE
NO TOOL NEEDED

SBR FOR HIGH RESISTANCE TO ABRASION

LIFTING FORCE UP TO 137T

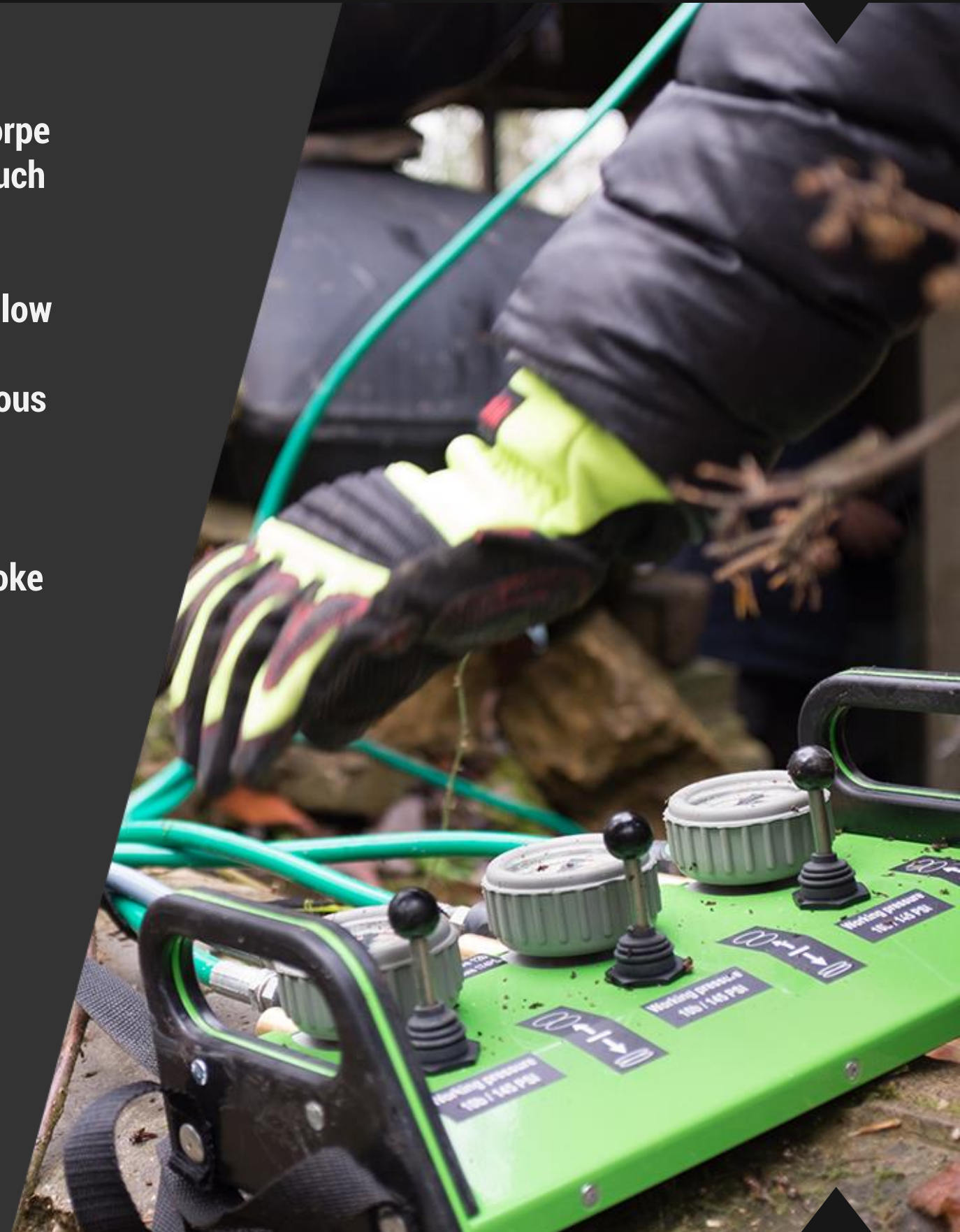
SCORP'AIR 4S



The new range of SCORP'AIR 4S lifting bags designed by Scorpe combines several essential advantages in relief operations such as rescue excavation, road rescue, and any lifting operation.

They offer many advantages: stability, great lifting capacity, low thickness for easy insertion in tight spaces, thin and rigid for easy storage, stackable and quick to use thanks to an ingenious connecting plate.

These lifting bags use a working pressure of up to 10 bar. They have an octagonal shape in order to have maximum stroke and strength.





	Scorp'Air 4S 25 T	Scorp'Air 4S 60 T	Scorp'Air 4S 137 T
Max pressure	10 bar	10 bar	10 bar
Lifting capacity	25 t	60 t	137 t
Max stroke	295 mm	480 mm	670 mm
Max air volume	282 l	1086 l	3800 l
Max lifting capacity at max stroke	4 t	5 t	6 t
Temperature range usage	- 20° C + 55°C	- 20° C + 55°C	- 20° C + 55°C
Weight	8 Kg	18 Kg	37 Kg
Max Diam	560 mm	860 mm	1300 mm
Safety Coefficient	≥ 4	≥ 4	≥ 4