

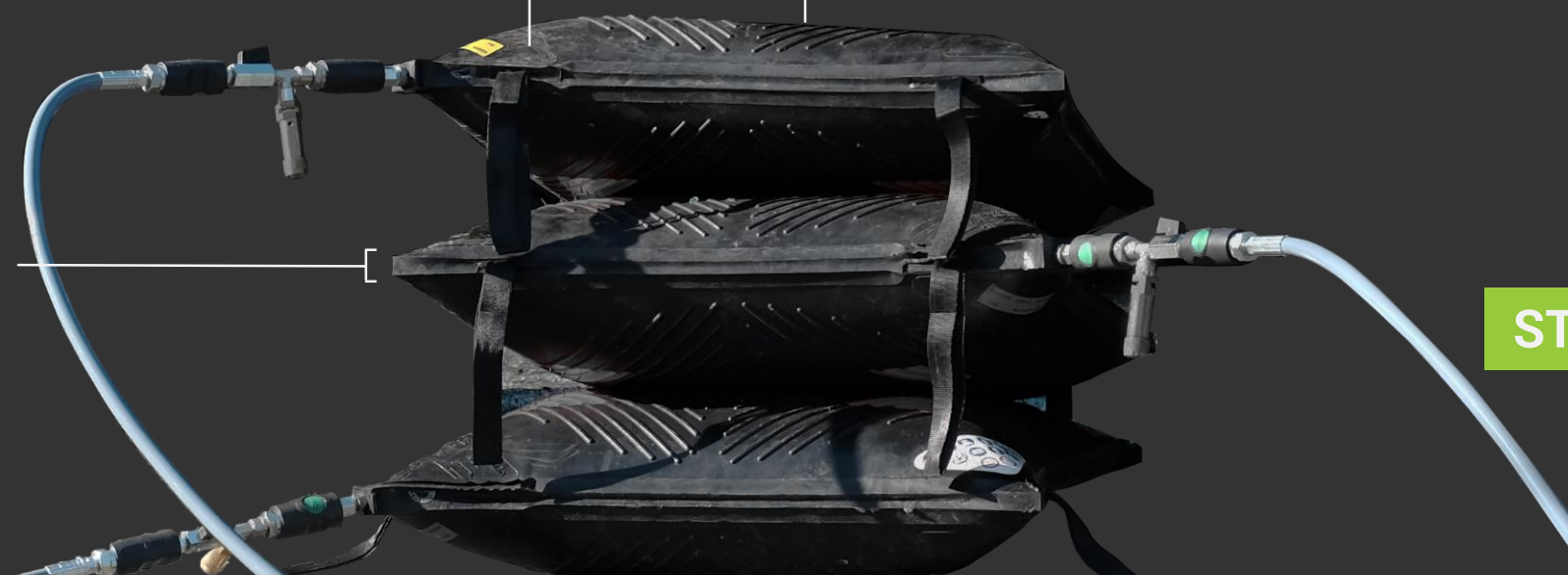


## LIFTING BAG

3D MATERIAL  
SUPERPOSITION OF 3 BAGS

SBR FOR HIGH RESISTANCE TO ABRASION

ONLY 22MM THIN



**STACKING UP TO 3 BAGS!**



The Scorp' Air 2S lifting bag is thin and compact. It is ideal for horizontal and effortless lifting of heavy loads.

These bags are used for lifting the heaviest loads as they exert maximum force in a concentrated area, making them the perfect solution when lifting rigid structures in tight places.

Their flat surfaces allow the stacking of 3 bags making it most adapted solution to any situation.





Designation	Size in mm				Lifting capacity in T		Surface size		Volume
	length	width	thickness	stroke	maxi stroke	mini stroke	length	width	L
Scorp'air 2S 30/33	560	560	22	172	9.6	29.7	310	310	32
Scorp'air 2S 37/40	620	620	22	172	13.7	36.6	370	370	42
Scorp'air 2S 54/60	750	750	22	172	25.0	54.0	500	500	68
Scorp'air 2S 68/75	840	840	22	172	34.9	68.1	590	590	90
Scorp'air 2S 82/90	920	920	22	172	44.9	81.9	670	670	112