

Siłownik wysokiego podnoszenia

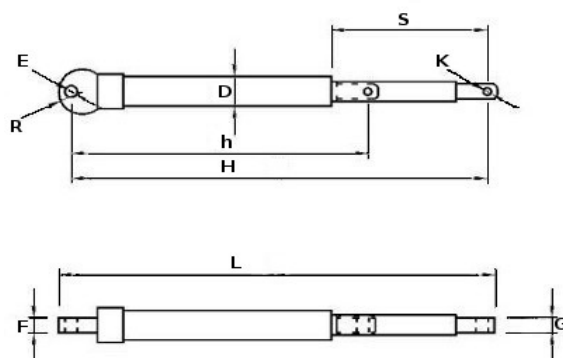
Nr art.: WS1109



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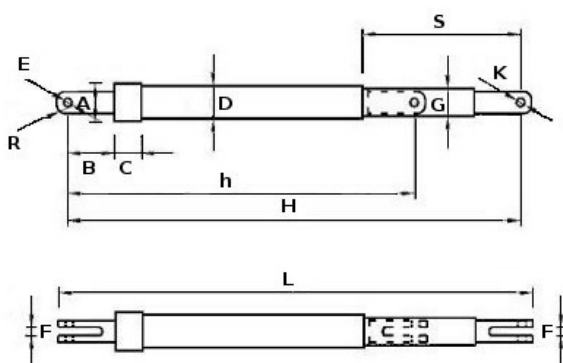


Wzrost
kolumny
przez
pompe
plującą
sprężyn,



Dane techniczne

Model	Udźwig kN(t)	D [mm]	E [mm]	G [mm]	h [mm]	H [mm]	K [mm]	L [mm]	R [mm]	S [mm]	T [mm]	Waga [kg]
W-6450	100(10)	60	20	22	480	780	16	825	R39	300	36	9,0



Dane techniczne

Mo

Udźwig kN(t)	A [mm]	B [mm]	C [mm]	E [mm]	F [mm]	G [mm]	h [mm]	K [mm]	L [mm]	R [mm]	S [mm]	Waga [kg]	
W-6850	200(20)	87	80	55	21	16	56	545	21	865	54	270	14,2
W-6860	200(20)	87	80	55	21	16	56	665	21	1105	54	390	17,0