

GENESIS

RESCUE SYSTEMS

21/46 TELESCOPIC RAM

SPECIFICATIONS:

LENGTH (in/mm):	21.3/540
WIDTH (in/mm):	7.9/200
DEPTH (in/mm):	3.5/88
WEIGHT (lbs/kgs):	33.5/15.1
LENGTH OPEN (in/mm):	46/1170
OPERATING PRESSURE (psi/bar):	10,500/720
1ST STAGE MAX FORCE (lbf/KN):	42,615/189.4
2ND STAGE MAX FORCE (lbf/KN):	22,275/99
NFPA COMPLIANT:	YES
SHIPPING WT (lbs/kgs):	42.3/19.2
BOX SIZE (ft ³ /M ³):	0.91/0.026
BOX DIMENSIONS (in/mm):	27.5x9.5x6/ 699x241x152



ART.593.215.7



1936 NFPA

iso 9001

TUV

Watch the 21/46
Now at
www.genesisrescue.com