



DUAL MACHINE



UNDERGROUND MACHINE

ALL-TERRAIN, SELF-PROPELLED CABLE PULLERS

Twin bull-wheel machines have been fixed on rubber caterpillar tracks to give outstanding all terrain travel capability. A range of all terrain, self-propelled cable pullers from 4 tons to 40 tons pulling capacity is available, giving many benefits to users.

- Access soft ground impossible for wheeled vehicles
- Low center of gravity allows travel over steeply sloping ground
- Twin tracks hydraulically driven allow turning in tight spaces
- Very low ground loadings ensure minimal damage to sensitive ground
- Self-propelled by cable or optional radio control for travel at up to 2 km/hr

PERFORMANCES

Moving speed	adjustable
Max speed	2 km/h
Max inclination	80%
Minimum turning radius	4,50 m
Ground loading	0,26 kg/cm ³

SAMPLES OF APPLICATION

Model	Dimensions AXBXC m	Total weight kg
F215.P.30	1,80 x 1,60 x 1,20	1350
F275.P.40 / F275.P.50	2,15 x 1,80 x 1,40	1800
F280.P.100 / F285.P.100	2,86 x 1,85 x 1,87	3600
F260.P.200	3,10 x 2,00 x 2,00	6000
F275.30.P	1,95 x 1,45 x 1,40	1500
F280.40.P	2,20 x 1,60 x 1,60	2300
F230.60.P	3,20 x 1,95 x 2,00	3000