

CABLE PUSHING MACHINES (MADE IN ITALY)



Model No.	F 224.08
Description	Powered by hydraulic power pack (Included refer below Power Unit: option 090), suitable for underground cable laying in long conduits and hard conditions. When used in conjunction with a pulling machine it helps avoid high stress on cables. Can be operated at a distance.
	Pusher Unit
	<ul style="list-style-type: none"> - Welded steel frame with lifting and anchor points - Constant pressure upper rollers, avoiding slippage - Cable can be side loaded/unloaded - Reversible
	Machine
LxWxH (mm)	1.30 x 0.35 x 0.80
Weight (kg)	65
	Performance
Push/Pull Force (kN)	0-8
Push/Pull Speed (m/min)	0-15
Cable Diameter (mm)	40-135
Track Belt Length (mm)	800
	Power Unit (Option 090)
	<ul style="list-style-type: none"> - Permits adjustment of the pushing force and speed by control valve - Complete with wheels and handles - Supplied with 5m hoses
	Motor
Power Source	Hydraulic (Petrol), Includes Power Pack Unit
Power (kW)	4.6
Protection	
Extra Details	Cooling – Air Start – Manual Oil Flow – 20L/min@90Bar Max Pressure – 150Bar
	Optional Extras
Accessories	078 Longer Hoses (10m instead of 5m) 418 Wheels for cable pusher machine 090 Power unit with single phase electric motor 090.1 Power unit with 3 phase electric motor RCI Hydraulic device to control the pressure of upper rollers over the cable



E UNDERGROUND PULLING

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