



MOORE ENGINEERING APPLIANCE DESCRIPTION



Appliance		Underground Dual Intruder	
Dimensions		Engine	
Height	3,220	Type	4 Cylinder Turbo
Width	2,200	Transmission	5 Speed Manual
Length	5,925	Electrical system	12 volt
Weight	4,880	Fuel type	Diesel
GCM	9,200	Fuel capacity	90 Litres
GVM	6,000	Brake system	Hydraulic
Water gear		Equipment	
Water tank capacity	1,200 Litres	This appliance has been fitted with an IFEX Dual Intruder cannon which fires 12 litres of water per cannon using compressed air that is stored at 300bar in 16 x 9 litre tanks, giving the unit 43,200 litres of air. The unit also has a hand held 1 litre gun attached to a hose reel and a standard electric rewind hose reel.	
Water tank construction	Aluminium		
Hose reels	Electric rewind		
Pump type / configuration	P.T.O driven Darley HM250		
Primer	Manual		
Foam Proportioner	Quenchmaster		

