

MultiJet



High Pressure Waterjetting

235 HP (170 kW), and 347 HP (260 kW) options

For over ten years, the HOEIT/Calder team have been supplying mobile waterjetting units to the Middle East region. During that time we have built up a well-trained team of local and European engineers who are there to provide support to our customers across the varied industries who use high pressure water.

The latest update to our range sees the introduction of two new models — the 140iV and 200iV. Both units feature the Hammelmann reciprocating plunger pump which has proven its reliability in the toughest of industries for many years. This pump's long service intervals and excellent reliability give these units a low operating cost and maximize their operational uptime.

Features of these units:

- on-board controls
- spark arrestor
- overspeed valve
- inlet water filter
- boost pump
- water tank
- integral fuel tank
- direct drive
- trailer or skid
- conversion kits
- local spares stock
- local service team



MultJet 140iV

plunger dia (mm)	working pressure psi (bar)	flow rate usgpm (lpm)
20	40,610 (2,800)	7.1 (27)
25	26,106 (1,800)	11.0 (42)
28	20,740 (1,430)	14.0 (53)
30	17,984 (1,240)	16.1 (61)
33	14,935 (1,030)	19.8 (75)
35	13,198 (910)	22.1 (84)
40	9862 (680)	29.3 (111)



MultJet 200iV



plunger dia (mm)	working pressure psi (bar)	flow rate usgpm (lpm)
20	40,610 (2,800)	10.8 (41)
25	25,381 (1,750)	16.3 (62)
28	20,305 (1,400)	20.6 (78)
30	17,404 (1,200)	22.9 (87)
33	14,935 (1,030)	29.0 (110)
35	12,763 (880)	31.7 (120)
40	10,007 (690)	41.7 (158)



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the very best in high pressure waterjetting technology