

# Compact Grouting Units – Gas engine / Diesel engine

Up to 65 l/min and 100 bar (17.2 US gal/min and 1422 psi)

Incl. water dosage tank, mixer, storage tank and grouting pump

Type	VS 63-10-F/G	VS 63-20-F/G	VS 63-20-D
Technical data sheet No.	304-10-G/E	304-20-G/E	303-20-D/E
Max. delivery rate	54 l/min (14.28 US gal/min)	54 l/min (14.28 US gal/min)	65 l/min (17.2 US gal/min)
Max. delivery pressure	80 bar (1137 psi)	80 bar (1137.6 psi)	100 bar (1422 psi)
Mixing/storage tank working capacity	1x170 l (44.97 US gal)	2x170 l (2x44.97 US gal)	2 x 170 l (2x45 US gal)
Water dosage tank working capacity	1x160 l (42.33 US gal)	2x160 l (2x42.33 US gal)	2 x 160 l (2x42.33 US gal)
2-plunger pump	•	•	•
Pump valves automatic	•	•	•
Total power installed	11 kW Gas engine	11 kW Gas engine	18.7 kW Diesel engine
<b>Applications</b>			
Grouting / filling of			
- soil nails, anchors	•	•	•
- anchors, mini pilings	•	•	•



VS 63-20-D