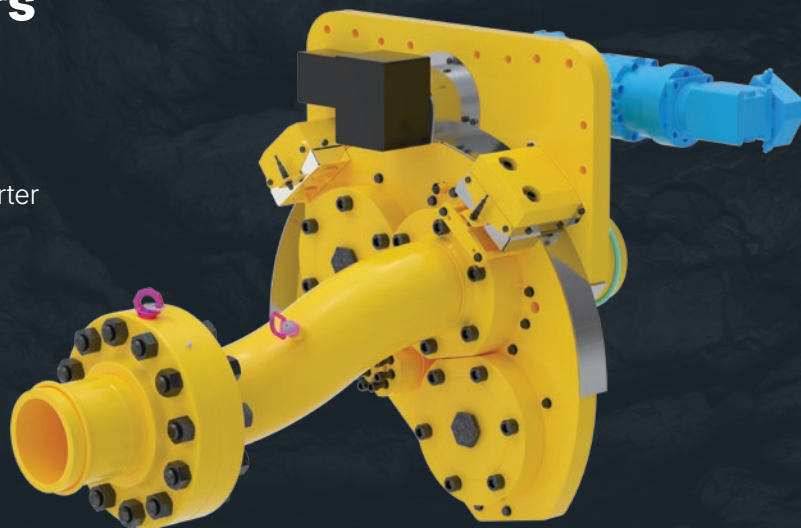


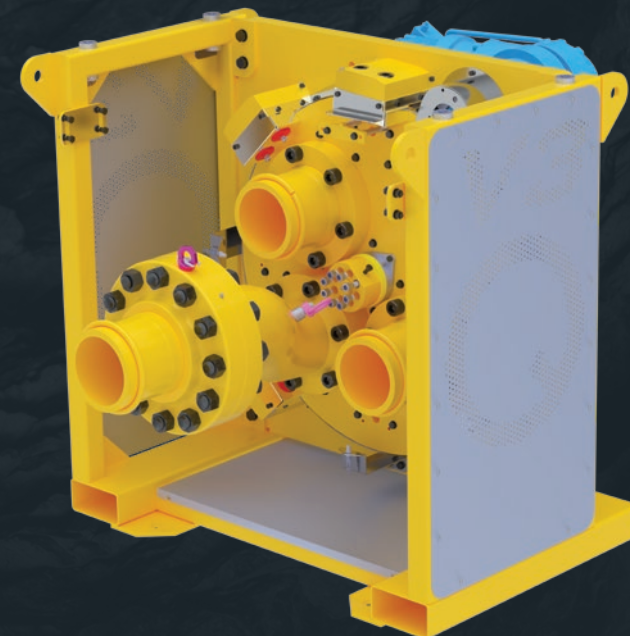
Paste Backfill Diverter



2 Position Diverter



4 Position Diverter



The Quattro Diverter Range V3.0 have been designed as a compliant solution that offers unparalleled operational flexibility.

Rated to 15MPa with 10,000Nm of actuating torque in a diverter that offers sluice actuation with a robust steel on steel seal interface and no dead zone. Seamless integration with flushing infrastructure while offering full automation with the process of Paste Plant PLC.

Custom designed to expressly address the rigours of underground paste fill, the Quattro QD range enhances all underground backfill operations.

Designed and Tested in Accordance with ASME B31.3/31.4

15MPa on Paste

10MPa on Water

10,000Nm of Actuating Torque

Remote PIG Launching

Manless Backs Mounting (QD2)

Customisable

Available with 2 and 4 outlet spools

No Dead Zone

Remote and Local Operation

Automated PIG Launcher Option

Remote Flushing Head Option



Head Office

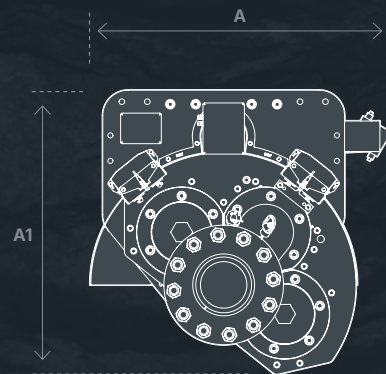
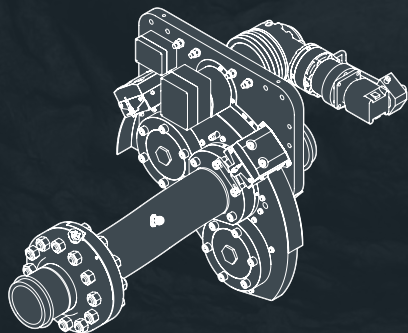
Bravo Building . 1 George Wiencke Drive . Perth Domestic Airport . WA . 6105

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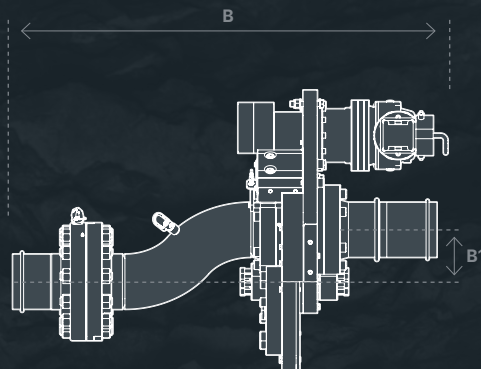
quattrope.com



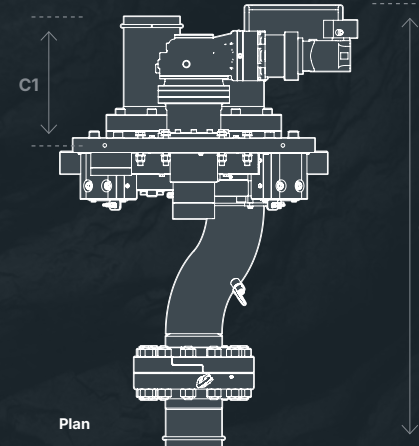
2 POSITION DIVERTER



Front View

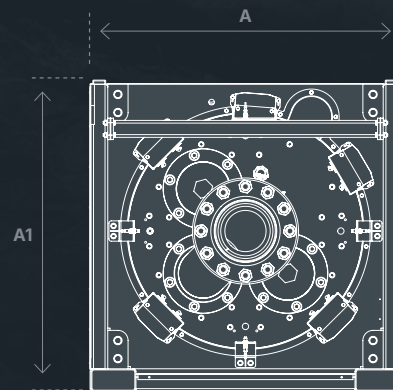
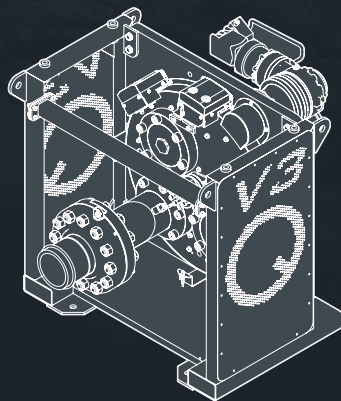


Side View

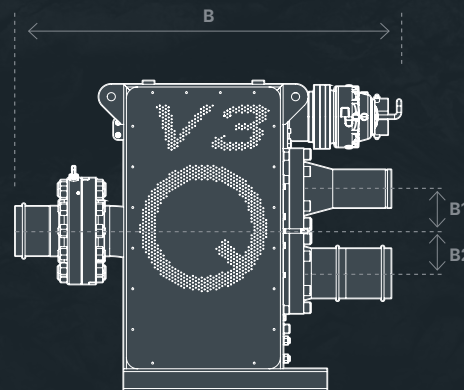


Plan

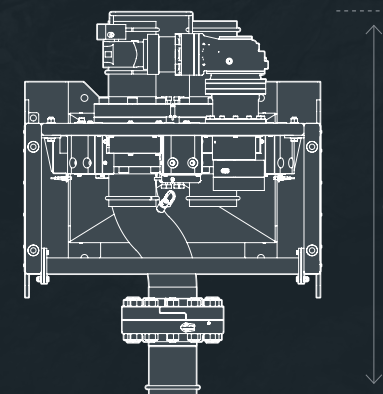
4 POSITION DIVERTER



Front View



Side View



Rear View

	Dimensions							Schedule	Nominal Bore	Rating (MPa)
	A	A1	B	B1	B2	C	C1			
QD 2	1050	1116	1694	207	--	1738	506	80	150mm / 200mm	15 (10)
QD 4	1373	1372	1755	187	187	1800	--	80	150mm / 200mm	15 (10)

