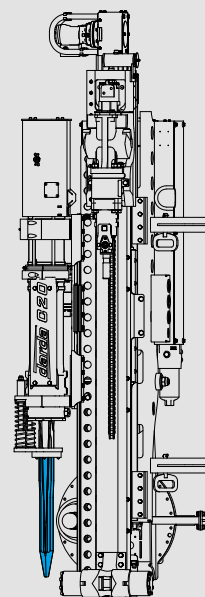


Facts

- Dedicated alternator for power generation for control functions
- Radio remote controlled – Optimally user-friendly, every drilling function is proportionally controlled and infinitely adjustable
- Anti-jamming drilling automation
- Adjustable cavity automation
- PLC drilling automation incl. depth measurement
- Angle measurement with display on the radio remote control (X/Y-axis)



Specifications | Drill & Split Rig WIDA AB C20-T4

Weight without adapter plate	1730 kg	3814 lb
Carriage type	CF310	
Drill rod length	1500 mm	59 in
Total length	3155 mm	124 in
Drill hammer type	WHL300	
Torque	400 Nm	9492 ft-pdl
Shank end	R32, R38, T38	
Max. drillhole diameter	76 mm	3 in
Max. feed retraction force	13 kN	2923 lbf
Max. feed force	17 kN	3822 lbf
Clamping	up to Ø 70 mm	2.8 in
Total oil flow max.	120 l/min	31.7 gal/min
Oil pressure	16 MPa	2320 psi
Oil pressure at excavator	22 MPa	3191 psi
Recommended carrier weight ¹	>15 t	>33070 lb

¹ Depending on carrier lifting capacity

Specifications | Rock Splitter C20

Wedge set length N / L	640 / 840 mm	25.2 / 33.1 in
Drillhole diameter	76 mm	3 in
Drillhole depth N / L, min.	750 / 950 mm	29.5 / 37.4 in
Theoretical splitting force N / L	1500 / 1800 t	3307000 - 3968000 lbf