

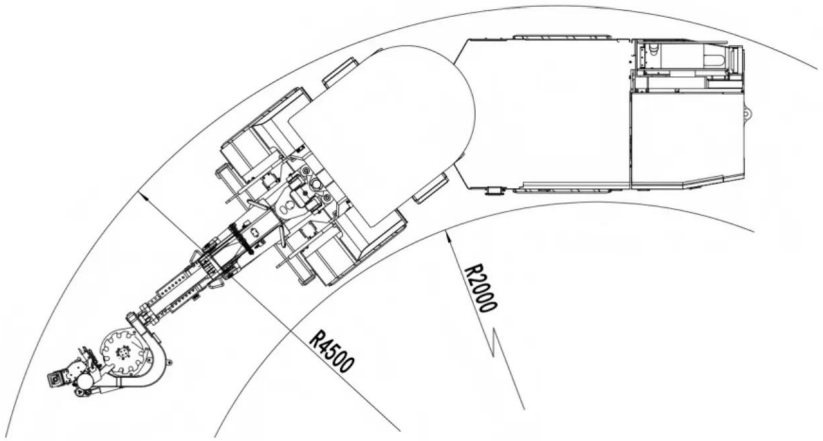
Bolting Rig

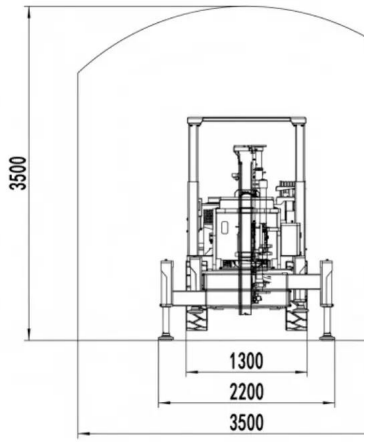
CYTM41/2

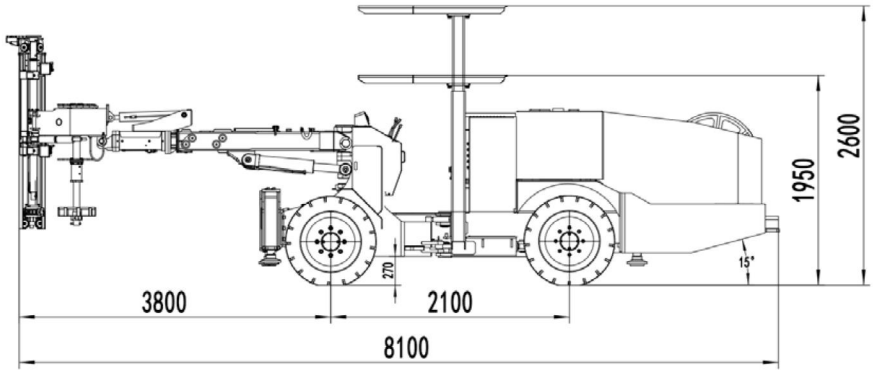


Compact rock-bolt drilling jumbo, with a 1.3m-wide body, fits sections from 2×2m to 3.5×3.5m; Its double-hydraulic rock drill enables full mechanization of drilling, anchoring, and net hanging; It features a diesel-electric power system with a 50m hydraulic auto-cable reel, uses internationally renowned core components, offers multiple safety protections, and allows optional functional modules.

Equipment Model			CYTM41/2
Item		Unit	Parameter
Machine Performance	Number of Rock Drills	pcs	2
	Applicable Section (W×H)	m²	4-10
	Transportation Dimension (L×W×H)	mm	8100*1300*1950
	Minimum Turning Radius (Inner/Outer)	mm	2000/4500
	Minimum Ground Clearance	mm	270
	Motor Power	kW	55
	Power Supply Voltage/Frequency	—	380/660V 50Hz
	Total Machine Weight	kg	10000
Anchor rod Mechanism	Anchor rod type	—	Resin bolt/ Pipe seam bolt
	Drilling Diameter	mm	32-64
	Drilling Depth	mm	2000/2200
	Anchor rod storage capacity	pcs	10
	Propulsion Drilling Speed	m/min	1-2.5
Travel Mechanism	Steering Method	—	Articulated Steering
	Steering Angle	°	38
	Travel Speed	km/h	0-10
	Rear Axle Swing Angle	°	±6° ~±8°
	Climbing Ability	°	-15° ~+15°
	Transmission Type	—	Hydrostatic Transmission
	Diesel Engine Power	kW	37
Auxiliary Working Device	Air supply pressure	MPa	0.8
	Water supply pressure	MPa	1.2
	Cable Drum Capacity	m	50
	Lighting Lamp	—	4x60w+2x100w
	The vehicle is equipped with fire extinguisher, exhaust gas catalyst, angle ruler, horn, warning light, reverse alarm, car wash gun, and pneumatic lubricating grease gun.		



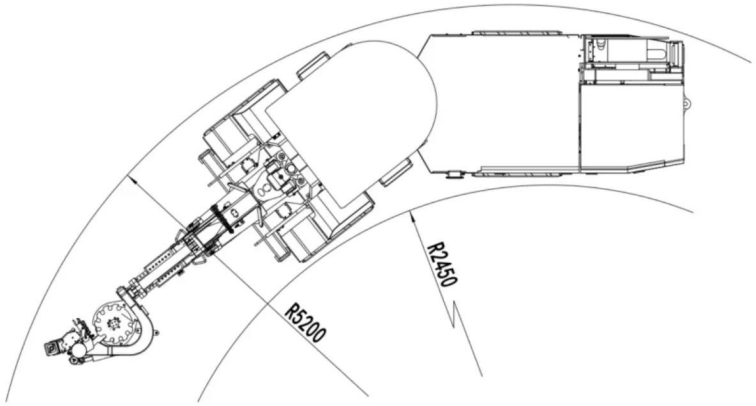


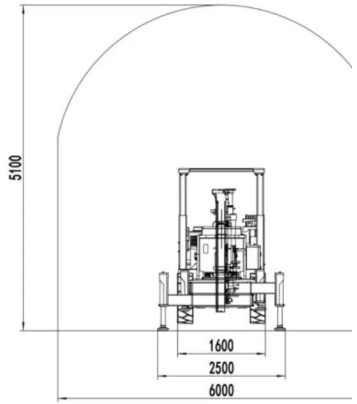


CYTM41/2(A)

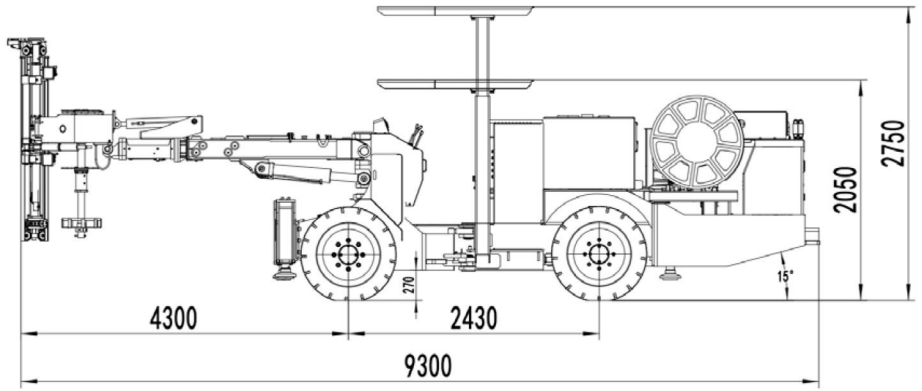


Compact support equipment for mine and underground projects with sections from 3x3m to 5.1x5.6m; Equipped with dual hydraulic drills, it completes single anchor rod work in 2.5 mins max, mechanizing drilling, anchoring, and net hanging; Its special boom enables 360 ° support, and the 1.6m narrow body suits complex underground conditions; It uses diesel-electric power with optional functional components.





Equipment Model			CYTM41/2(A)
Item		Unit	Parameter
Machine Performance	Number of Rock Drills	pcs	2
	Applicable Section (W×H)	m²	9-30
	Transportation Dimension (L×W×H)	mm	9300*1600*2050
	Minimum Turning Radius (Inner/Outer)	mm	2450/5200
	Minimum Ground Clearance	mm	270
	Motor Power	kW	55
	Power Supply Voltage/Frequency	—	380/660V 50Hz
	Total Machine Weight	kg	12800
Anchor rod Mechanism	Anchor rod type	—	Resin bolt/ Pipe seam bolt
	Drilling Diameter	mm	32-64
	Drilling Depth	mm	2000/2200/2500
	Anchor rod storage capacity	pcs	10
	Propulsion Drilling Speed	m/min	1-2.5
Travel Mechanism	Steering Method	—	Articulated Steering
	Steering Angle	°	38
	Travel Speed	km/h	0-10
	Rear Axle Swing Angle	°	±6° ~±8°
	Climbing Ability	°	-15° ~+15°
	Transmission Type	—	Hydrostatic Transmission
	Diesel Engine Power	kW	54
Auxiliary Working Device	Air supply pressure	MPa	0.8
	Water supply pressure	MPa	1.2
	Cable Drum Capacity	m	80
	Lighting Lamp	—	4x60w+2x100w
	The vehicle is equipped with fire extinguisher, exhaust gas catalyst, angle ruler, horn, warning light, reverse alarm, car wash gun, and pneumatic lubricating grease gun.		



CYTM41/2(B)



This model is high-end support equipment for roadways sized 3.5×3.5m to 6.5×6m, featuring dual hydraulic rock drills for fully mechanized drilling, anchoring, and net-hanging. Its dedicated arm enables 360 ° support coverage. With diesel-electric power and a microcomputer monitoring system, it offers customizable components, ensuring efficiency, stability, and comprehensive safety.

Equipment Model			CYTM41/2(B)
Item		Unit	Parameter
Machine Performance	Number of Rock Drills	pcs	2
	Applicable Section (W×H)	m²	12-40
	Transportation Dimension (L×W×H)	mm	10800*2070*2250
	Minimum Turning Radius (Inner/Outer)	mm	3500/5750
	Minimum Ground Clearance	mm	320
	Motor Power	kW	55
	Power Supply Voltage/Frequency	—	380/660V 50Hz
	Total Machine Weight	kg	16500
Anchor rod Mechanism	Anchor rod type	—	Resin bolt/ Pipe seam bolt
	Drilling Diameter	mm	32-64
	Drilling Depth	mm	2000/2200/2500
	Anchor rod storage capacity	pcs	10
	Propulsion Drilling Speed	m/min	1-2.5
Travel Mechanism	Steering Method	—	Articulated Steering
	Steering Angle	°	38
	Travel Speed	km/h	0-15
	Rear Axle Swing Angle	°	±6° ~±8°
	Climbing Ability	°	-15° ~+15°
	Transmission Type	—	Hydraulic Transmission
	Diesel Engine Power	kW	66
Auxiliary Working Device	Air supply pressure	MPa	0.8
	Water supply pressure	MPa	1.2
	Cable Drum Capacity	m	80
	Lighting Lamp	—	8x60w+2x100w
	The vehicle is equipped with fire extinguisher, exhaust gas catalyst, angle ruler, horn, warning light, reverse alarm, car wash gun, and pneumatic lubricating grease gun.		

