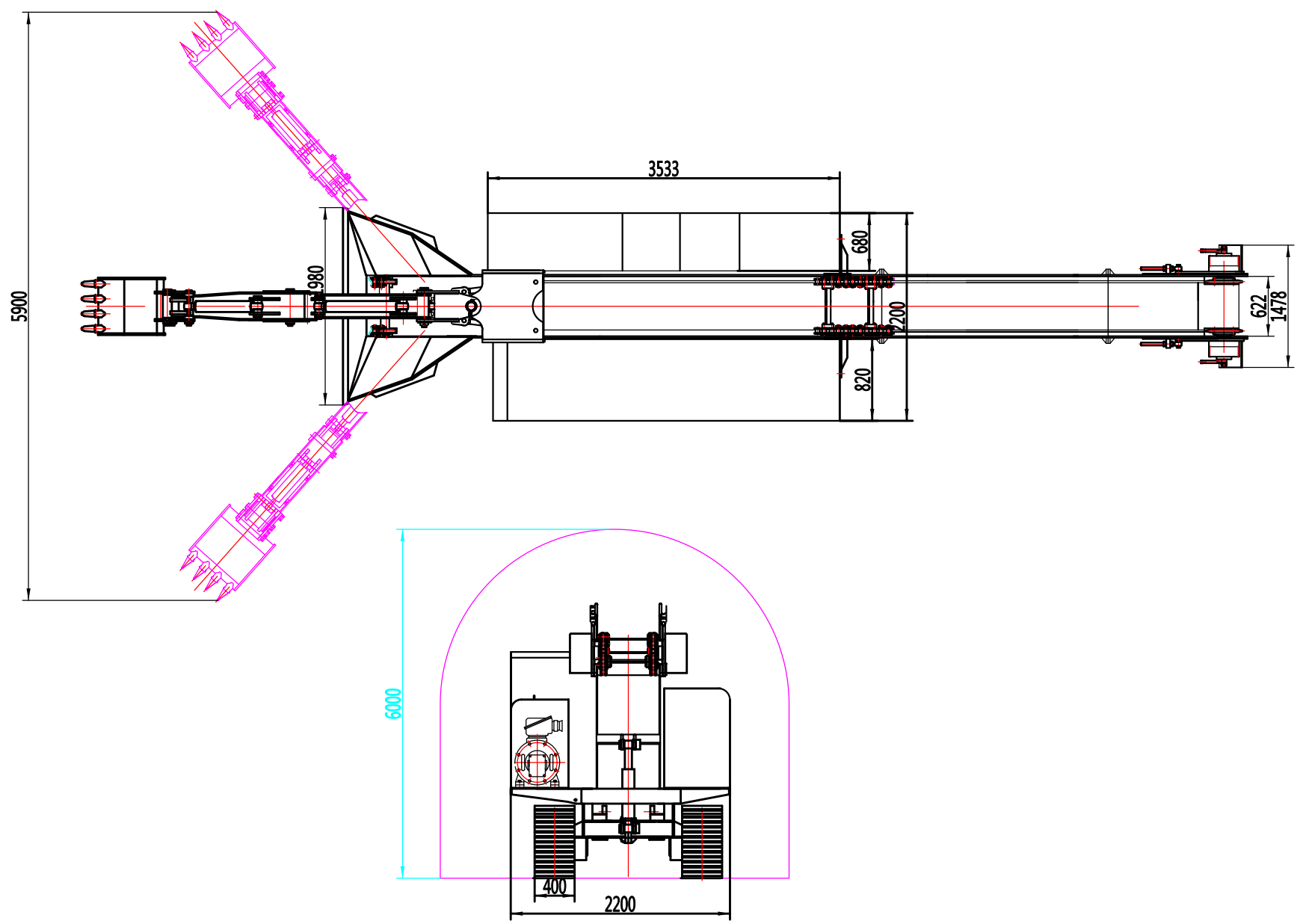
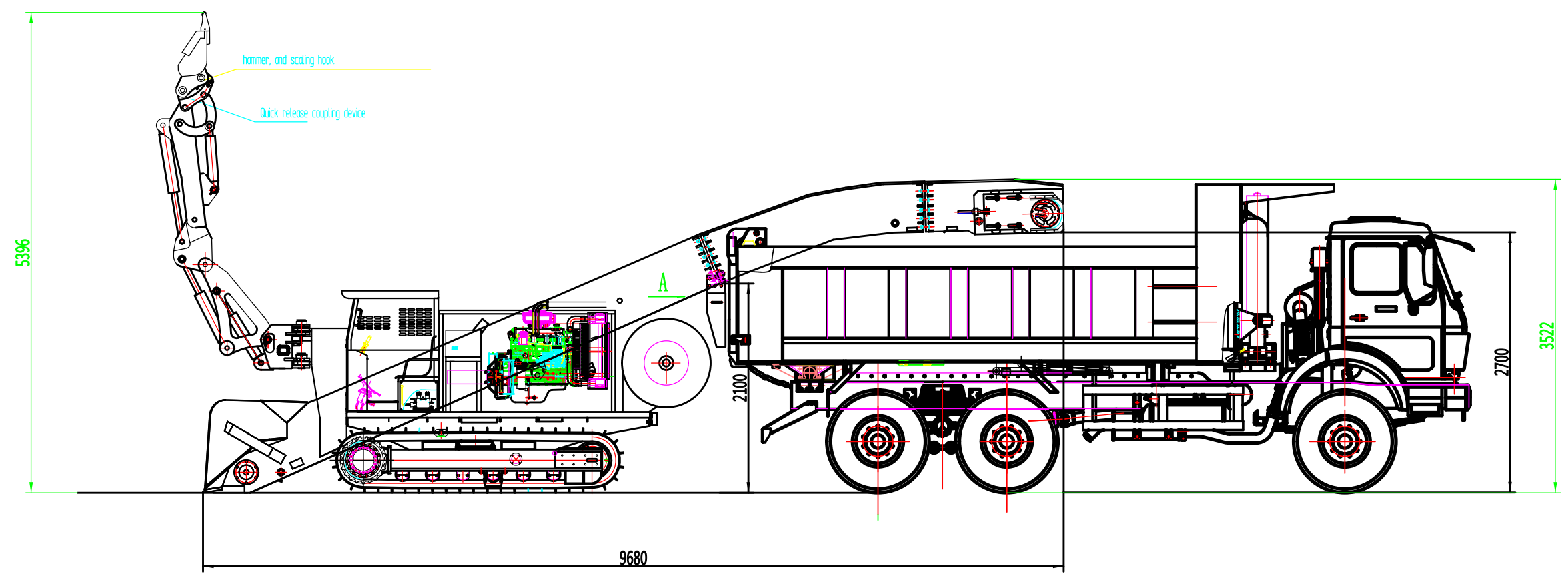


**LWL-180A HAGLOADER**

Item	Unit	Specifications
Loading capacity	m <sup>3</sup> /h	180
Machine Weight	kg	16000±200
Turning radius	m	>7
Excavating width	mm	>5900
Excavating height	mm	>5350
Excavating depth	mm	>700
Excavating distance	mm	>2300
Loading width	mm	>5900
Unloading height	mm	2100-2700
Unloading distance	mm	>3800
Grade ability	(°)	30°
Applyable incline while working	(°)	<16°
Conveyor board speed	m/min	33±2
Travelling speed	km/h	30kW for electric or 10 km/h for diesel
Ground clearance	mm	<350
Crder ground contact pressure	MPa	<0.1
Rated hydraulic working pressure	MPa	20
safety valve pressure	MPa	21
Conveyor method		Dual chain dual drive
Noise	dB(A)	<90
Power	KW	75kW/electric motor 63kW/diesel engine
Voltage	V	110/660 or 660/380
External dimensions (LxWxH)	Transporting cm	9995x2700x2350
	Working cm	13000x5045x6000±50
Cooling method		Air coolant
Operating method		hydraulic control



普通用件登记  
 插图  
 校核  
 旧版图号  
 签字  
 日期

LWL-180AL HAGG LOADER		LWL-180L.00	
DIAGRAM		KAMACH www.kamach.co.uk	