

EQ6580ST6D 窄体幼儿专用校车



Product profile

EQ 6580ST 6D Type narrow body kindergarten school bus is designed by Zhou Jian, an engineer of the technology center.
Project source: actual market demand, since 2020

It is independently designed and developed in August, and the first batch of products will be delivered to customers in batches in January 2021. It is suitable for narrow road areas such as towns, villages and mountainous areas. Early childhood education institutions to send students to school for use, the market prospect is broad.



Contact
number:
15096179199

- ① With the appearance of the vehicle, the product recognition is high.
- ② Narrow body design, reasonable passenger area space layout, 19 children layout; horizontal tube seat, convenient to observe the car at any time.
- ③ Light weight, good design power performance, good fuel economy.

Dongfeng EQ6580ST6D type narrow body children's special school bus

Version: 001 (2023) -EQ6580ST6D

Vehicle parameters	Total length (mm)	5840	Engine parameters	engine type	WP2.3NQ120E61
	Total width (mm)	1920		Engine production plant	Weichai Power Co., LTD
	Total height (mm)	2670, 2700		Location / fuel	Front / diesel
	Interior height (mm)	1800		Engine type	Four-cylinder, in-line, water-cooled, supercharged and medium-cooled engine
	wheel base (mm)	3450		Maximum power (kw / r/min) Maximum torque (N.m/r/min)	88KW/3200r/min 330N.m/1400-2400rmin
	Front suspension / rear suspension (mm) Approach angle / departure angle of (°)	900/1490 22/13		displacement (ml)	2289
	Step 1 step height (mm)	300		effluent standard	country VI
	Plant-set maximum total mass (kg)	5550		Vehicle announcement and batch	364
	Rated number of passengers (person)	10-19		Product grade and batch / number	-
	Top vehicle speed (km / h)	80 (speed limit)		National environmental protection catalogue and batch	have
	Bin volume (m ³)			Fuel consumption test batches	- -
	Front / rear wheel pitch (mm)	1610/1430			
project		standard layout		Optional configuration	
Chassis parameters and	Chassis model	EQ 6548KX 6AC Dongfeng Motor Co., Ltd			
	gear-box	5J38T			
	clutch	Membrane spring, clutch power			
	propens	Hubei axle (1.8T) 16-inch disc brake			
	rear axle	Hubei axle (3.5T) ϕ 310x100			
	suspension	Less chip reed, the first 3 after 4			
	turn	power-assisted steering			
	braking	Air brake, dryer, ABS, self-regulating arm, exhaust brake, wear alarm			
	fuel tank	70L			
	tyre	215 / / 5R16L1-10PR, flat burst emergency device, tire pressure monitoring			
	Battery generator	6-QW-105MF \times 2/28V/80A			28V/100A
	else	Copper water tank, urea tube electric heating, engine preheating			Condenser, oil circuit heating, centralized lubrication
Main	bodywork	Half bearing type			
	trim	Air conditioning interior			
	Door and door pump	Pneumatic folding door with anti-clamp device (rear open), remote control lock, rear safety door			
	side-window	The lower emergency exit is connected to the upper push-pull side window, and the rear tail window is fully closed. The emergency exit is a built-in push-pull window structure (middle window), and the color is F green		Integrated push and down window, fully closed rear tail window, emergency exit is built-in push and pull window structure, the color is F green	
	windscreen	Front block clamping, rear retaining toughened			
	Rear view system	Manual reversing mirror, stainless steel vision lens, internal mirror			
	air conditioning system	Built-in air conditioning			
	Warm wind				Simple water heating (no heater host,

system		with 2 forced radiators)
defroster	Shift shift, 130W	Shift shift, 170W
lamps and lanterns	Front combination lamps with adjustable lights, rear round lamp combination, 4 school bus marking lights	
Film and television system	MP 3 storage machine with microphone jack and USB charging interface	
Satellite positioning system / monitoring system	The Beidou satellite positioning dashcam is equipped with storage and uploading functions (dual 32 GSD Card) 5 probe + 7 inch LCD display (1, monitor the driver, 2, monitor the passenger door, 3, front and back to monitor the passenger area, 4, monitor the road ahead, 5, reversing monitoring.)	With external printing function, multi-channel video recording system (32 GSD card + 5 probe + 7-inch LCD display)
Security inspection system	Safety patrol alarm and safety patrol switch	
rain wiper	Ctype electric wiper	
hatch door	Battery cabin door, electrical cabin door	Baggage door on left (Pat optional)
scuttle	700A skylight	A 700B-type sunroof
seat	Child seat: 2 + 2 layout, 1 care seat, shock absorption driver seat, driver's seat belt alarm	
paint	Domestic plain paint (YO 8 standard yellow)	
else	Speed limit device (speed limit 80 Km/h), blue printing floor leather, flat floor, electric parking signs, half roller shade, driver fan, 12 KG cylinder fire extinguisher + 14kg bracket fire extinguisher, safety hammer (2), bus handrail, school bus guardrail, medical box bracket, medical box, two engine warehouse hand since fire extinguishing device, the vehicle telescopic seat belt, mechanical power switch, car passenger door emergency switch, electronic clock, clutch pedal pad, the driver foot under aluminum plate, OBD, heavy vehicle remote emission terminal T-BOX.	Wear-resisting floor leather, folding side window emperor, full width drum type sunshade, 360 panoramic viewing system, ETC vehicle device.

EQ6580ST6D1 窄体小学生专用校车



Product profile

EQ 6580ST 6D1 The school bus for primary school students is designed by Zhou Jian, an engineer of the technology center. Project source: actual market demand, since 8,2020

Independent designed and developed in January, and delivered the first batch of products to customers in batch in January 2021. It is suitable for small narrow road areas such as towns, villages and mountainous areas. Student educational institutions send students to and from school, and the market prospect is broad.



Designer: Zhou Jian



Product inside



Contact number: 15096179100

- ① With the appearance of the vehicle, the product recognition is high.
- ② Narrow body design, reasonable passenger area layout, 19 pupils layout; horizontal tube seat, convenient to observe the car at any time.
- ③ Light weight, good design power performance, good fuel economy.

Dongfeng EQ6580ST6D1 type narrow body primary school students special school bus

Version: 001 (2023) -EQ 6580ST
6D1

Vehicle parameters	Total length (mm)	5840	Engine parameters	engine type	WP2.3NQ120E61
	Total width (mm)	1920		Engine production plant	Weichai Power Co., LTD
	Total height (mm)	2670, 2700		Location / fuel	Front / diesel
	Interior height (mm)	1800		Engine type	Four-cylinder, in-line, water-cooled, supercharged and medium-cooled engine
	wheel base (mm)	3450		Maximum power (kw / r/min)	88KW/3200rmin
	Front suspension / rear suspension (mm)	900/1490		acrot orque (N.m/r/min)	330N.m/1400-2400r/min
	Approach angle / departure angle of (°)	22/13		displacement (ml)	2289
	Step 1 step height (mm)	300		effluent standard	country VI
	Plant-set maximum total mass (kg)	5550		Vehicle announcement and batch	364
	Rated number of passengers (person)	10-19		Product grade and batch / number	—
	Top vehicle speed (kmm h)	80 (speed limit)		National environmental protection catalogue and batch	have
	Bin volume (m ³)			Fuel consumption test batches	—
Front / rear wheel pitch (mm)	1610/1430				
project		standard layout		Optional configuration	
Chassis parameters and	Chassis model	EQ 6548KX 6AC Dongfeng Motor Co., Ltd			
	gear-box	5J38T			
	clutch	Membrane spring, clutch power			
	propens	Hubei axle (18T) 16-inch disc brake			
	rear axle	Hubei axle (3.5T) ϕ 310x100			
	suspension	Less chip reed, the first 3 after 4			
	turn	power-assisted steering			
	braking	Air brake, dryer, ABS, self-regulating arm, exhaust brake, wear alarm			
	fuel tank	70L			
	tyre	215 / 75 R 16 LT-10PR, tire blowout emergency device, tire pressure monitoring			
	Battery generator	6-QW-105MF \times 2/28V/80A		28V/100A	
	else	Copper water tank, urea tube electric heating and engine preheating device		Condenser, oil circuit heating, centralized lubrication	
Body main	bodywork	Half bearing type			
	trim	Air conditioning interior			
	Door and door pump	Pneumatic folding door with anti-clamp device (rear open), remote control lock, rear safety door			
	side-window	Next adhesion to the upper push and pull side window, fully closed rear tail window, emergency out of the built-in push and pull window structure (window), the color is F green		Integrated up and down push and pull window, fully closed rear tail window, emergency go out for the built-in push and pull window structure, the color is F green	
	windscreen	Front retaining zhang glue, rear retaining toughened			
	Rear view system	Manual reversing mirror, stainless steel vision lens, internal mirror			
	air conditioning system	Built-in air conditioning			
	Warm wind system	-			Simple plumbing (no heater host, with 2 forced radiators)
	defroster	Shift shift, 130W			Shift shift, 170W

lamps and lanterns	Front combination lamps with adjustable lights, rear round lamp combination, 4 school bus marking lights	
Film and television system	MP 3 storage machine with microphone jack and USB charging interface	
Satellite positioning system / monitoring system	Beidou satellite positioning dashcam has the function of storage and uploading (double 32 GSSD card) 5 probe + 7 inch LCD display (1, monitor the driver, 2, monitor the passenger door, 3, front and back monitoring the passenger area, 4, monitor the road in front, 5, reversing monitoring.)	With external printing function, multi-channel video recording system (32 GSD card + 5 probe + 7-inch LCD display)
Security inspection system	Safety patrol alarm and safety patrol switch	
rain wiper	Ctype electric wiper	
hatch door	Battery cabin door, electrical cabin door	Baggage door on left (optional in Zengba status)
scuttle	700A skylight	A 700B-type sunroof
seat	Primary school student seat: 2 + 2 layout, 1 care seat, shock absorption driver chair, driver's seat belt alarm	
paint	Domestic plain paint (Y0 8 standard yellow)	
else	Speed limit device (speed limit 80 Km/h), blue printing floor leather, flat floor, electric parking signs, half volume simple shade, driver fan, 12 KG cylinder fire extinguisher + 14kg bracket fire extinguisher, safety hammer (2), bus handrail, bus guardrail, medical box bracket, medical box, two engine warehouse hand since fire extinguishing device, the car expansion seat belt, mechanical power switch, car passenger door emergency switch, with temperature display clock, clutch pedal under foot pad, driver below foot aluminum plate, OBD seat, heavy car far Process emission terminal T-BOX.	Wear-resisting floor leather, folding side curtain, full-width scroll type sun shade, 360 panoramic viewing system, ETC vehicle device.

EQ6661ST6D 幼儿专用校车



Product profi

EQ 6661ST 6D Type of special school bus for children is designed by Zhou Jian, an engineer of the technology center.
Project source: actual market demand, since September 2020

Independent designed and developed, the first batch of products will be delivered to customers in batch in January 2021. They are suitable for products mainly used in urban early childhood education institutions to pick up students

Learn to use, broad market prospects. Mainly for Hubei, Hunan, Guangdong, Henan, Hainan, Hebei, Liaoning, Heilongjiang and other regions.

code ZHOU



Contact number: 15926172180

- ① With the appearance of the vehicle, the product recognition is high.
- ② The vehicle structure layout is reasonable, increase the passenger area space, to achieve the layout of 36 seat children.
- ③ Fully upgraded national 6 chassis platform, set up a pipeline area, improve the utilization rate of chassis space.

Dongfeng EQ6661ST6D type children's special school bus

Version: 001 (2023) -EQ
6661ST 6D

Vehicle parameters	Total length (mm)	6590	Engine parameters	engine type	YCY24140-60
	Total width (mm)	2400		Engine production plant	Jade wood
	Total height (mm)	2890, 3020		Location / fuel	Front / diesel
	Interior height (mm)	1880		Engine type	Four-cylinder, in-line, water-cooled, supercharged and medium-cooled engine
	Wheelbase (mm)	3650		Power (kw / r/min)	103/2950
	Front suspension / rear suspension (mm)	970/1970		Maximum torque (N.m/r/min)	400
	Approach angle / departure angle of (°)	17/11		displacement (ml)	2360
	Step 1 step height (mm)	340		Cylinder diameter stroke (mm)	85x104
	Plant-set maximum total mass (kg)	6500		effluent standard	Six countries
	Rated number of passengers (person)	24-36		Product grade and number of batches	
	Top vehicle speed (km/h)	80		National environmental protection catalogue and batch	have
	Bin volume (m ³)			Fuel consumption test batches	
	Vehicle announcement and batch	360 Batch			
	tread	1810/1670			
project		standard layout		Optional configuration	
Chassis parameters and	Chassis model	EQ 6620KS 6T Dongfeng Special Motor Vehicle Co., LTD			
	gear-box	Law ten special 5 gear			
	clutch	Membrane spring, clutch power			
	propens	Lake Bridge (2.3T) disc brakes			
	rear axle	Lake Bridge (4.2T)			
	suspension	Top 9 after 1 l			
	turn	power-assisted steering			
	braking	Air brake, dryer, ABS, self-regulating arm, exhaust brake, wear alarm			
	fuel tank	90L			
	tyre	215 / 75R17.5, tire burst emergency device, tire pressure monitoring		205/75R17.5	
Battery / generator	6-QW-105MF×2/28V/70A			6-QW-120MF×2, 28V/100A	
else	Copper water tank, urea electric heating, engine preheating device		Condenser, oil circuit heating, centralized lubrication		
Body	bodywork	Half bearing type			
	trim	Air conditioning interior			
	Door and door pump	Pneumatic external swing door with anti-clamp device (remote lock) (stamping assembly) and rear safety door			
	side-window	The whole car is attached to the upper push and pull side window, in which the emergency exit is a built-in sliding window structure (middle window), and the color is F green		The integral push and down window, the lower push and pull rear window, the color is F green, the emergency exit is built-in push and pull window structure	
	windscreen	Front to glue, rear to toughened			
	Rear view system	Manual reversing mirror, stainless steel vision lens, internal mirror			
	air conditioning system	Upset air conditioning			

The belching system		Fuel type independent plumbing YJ-Q16.3 (standard on left, 2 forced radiators)
		Simple plumbing (no heater, with 2 forced radiators)
defroster	Shift shift, 130W	Shift adjustment, 170W
audiovisual system, lamps and lanterns	MP 3 storage machine with microphone jack and USB charging interface	MP5 system, 15 "/ 17" color display
	Front combination lamps with adjustable lights, rear round lamp combination, 4 school bus marking lights	
Satellite positioning system / monitoring system	The Beidou satellite positioning dashcam is equipped with storage and uploading functions (dual 32 GSD Card) 5 probe + 7 inch LCD display (1, monitor the driver, 2, monitoring the passenger door, 3, monitor the passenger area from front to back, 4, monitor the road ahead, 5, reversing monitoring.)	With external printing function, multi-channel video recording system (32 GSD card + 5 probe + 7-inch LCD display)
Security inspection system	Safety patrol alarm and safety patrol switch	
rain wiper	Ctype electric wiper	
hatch door	Battery cabin door, electrical cabin door	Left luggage compartment door
scuttle	890A skylight	890 Type B ventilation sunroof
seat	Child seat: 3 + 2 layout, 2 care seats, shock absorption driver's seat (rear safety door, meet the regulation of 36 seats), driver's seat belt alarm	
paint	Domestic plain paint (Y0 8 standard yellow)	metallic paint
else	Speed limiting device (80 Kmm); blue printed floor leather, flat floor, electric parking sign, with electronic clock for temperature display, half coil type shade, driver fan, 2 fire extinguishers (4 KG), safety hammer (2), air horn, bus handrail, school bus guardrail, medical box bracket, medical box, mechanical power switch, engine compartment self-contained fire extinguisher (1.2 KG), whole vehicle expansion seat belt, foot pad under the clutch pedal, aluminum plate under the driver pedal, OBD seat, heavy-duty vehicle remote emission terminal T-BOX.	Quartz sand floor leather, folding side curtain (standard for air conditioning car), full-width drum type sun shade, fuel heater warehouse hand self-integrated fire extinguisher (0.3 KG) (optional fuel type independent water heating is the standard With), front and rear road signs, 360 panoramic view system, ETC vehicle device.

EQ6661ST6D1 小学生专用校车



Product profile

EQ 6661ST 6D1 Type of primary school school bus designed by Zhou Jian, engineer of the technology center, project source: actual market demand, since 9, 2020

Independent designed and developed in January 2021, the first batch of products will be delivered to customers in batches. They are mainly used to pick up students in urban primary school students' educational institutions. Go up and down the school to use, the market prospect is broad. Mainly for Hubei, Hunan, Guangdong, Henan, Hainan, Hebei, Liaoning, Heilongjiang and other regions.



Project code: Zhou Jian



Product inside



Contact number: 15096179199

- ① With the appearance of the vehicle, the product recognition is high.
- ② The vehicle structure layout is reasonable, increase the passenger area space, to achieve the 31 primary school students layout.
- ③ Fully upgraded national 6 chassis platform, set up a pipeline area, improve the utilization rate of chassis space.

Dongfeng EQ6661ST6D1

Special school bus for primary school students

Version: 001 (2023) -EQ
6661ST 6D1

Vehicle parameters	Total length (mm)	6590	engine parameter	engine type	YCY24140-60
	Total width (mm)	2400		Engine production plant	Jade wood
	Total height (mm)	2890, 3020		Location / fuel	Front / diesel
	Interior height (mm)	1880		Engine type	Four-cylinder, in-line, water-cooled, supercharged and medium-cooled engine
	Wheelbase (mm)	3650		Power (kw / r/min)	103/2950
	Front suspension / rear suspension (mm)	970/1970		acrot orque (N.mvr /min)	400
	Press the near / departure angle (.)	17/11		displacement (ml)	2360
	Step 1 step height (mm)	340		Cylinder diameter stroke (mm)	85×104
	Plant-set maximum total mass (kg)	6500		effluent standard	Six countries
	Rated number of passengers (person)	24-32		National environmental protection catalogue and batch	have
	Top vehicle speed (kwh)	80		Fuel consumption test batches	
	Vehicle announcement and batch tread	Of the 3 6 0 batches 1810/1670			
	project			standard layout	
Chassis parameters and	Chassis model	EQ 6620KS 6I Dongfeng Special Motor Vehicle Co., LTD			
	gear-box	Faster 5 gear			
	clutch	Membrane spring, clutch power			
	propsons	Lake Bridge (2.3T) disc brakes			
	rear axle	Lake Bridge (4.2T)			
	suspension	Top 9 after 1 1			
	turn braking	power-assisted steering Air brake, dryer, ABS, self-regulating arm, exhaust brake, wear alarm			
	fuel tank	90L			
	tyre	215 / 75R17.5, tire burst emergency device, tire pressure monitoring		205/75R17.5	
	Battery / generator	6-QW-105MF×2/28V/70A		6-QW-120MF×2, 28V/100A	
	else	Copper water tank, urea electric heating, engine preheating device		Condenser, oil circuit heating, centralized lubrication	
Main	bodywork	Half bearing type			
	trim	Air conditioning interior			
	Door and door pump	Pneumatic external swing door with anti-clamp device (remote control lock) and rear safety door			
	side-window	The whole car is attached to the upper push and pull side window, in which the emergency exit is a built-in sliding window structure (middle window), and the color is F green		The integral push and down window, the lower push and pull rear window, the color is F green, the emergency exit is built-in push and pull window structure	
	windscreen	Front block laminated, rear retaining toughened			
	Rear view system	In the reverse mirror, stainless steel mirror, internal mirror			
	air conditioning system	Upset air conditioning		one	
	Warm wind	-			Fuel type independent plumbing YJ-Q16.3 (standard on left, 2 forced radiators)

system		Simple plumbing (no heater, with 2 forced radiators)
defroster	Shift shift, 130W	Shift adjustment, 170W
audiovisual system	MP 3 storage machine with microphone jack and USB charging interface	MP5 system, 15 "/ 17" color display
lamps and lanterns	Front combination lamps with adjustable lights, rear round lamp combination, 4 school bus marking lights	
Satellite positioning system / monitoring system	Beidou satellite positioning dashcam has storage and upload function (dual 32 GSD card) 5 probe + 7 inch LCD display (1, monitoring driver, 2, monitoring the passenger door, 3, the front and back monitoring the passenger area, 4, monitoring the road ahead, 5, reversing monitoring.)	With external printing function, multi-channel video recording system (32 GSD card + 5 probe + 7-inch LCD display)
Security inspection system	Safety patrol alarm and safety patrol switch	
rain wiper	Ctype electric wiper	
hatch door	Battery cabin door, electrical cabin door	Left luggage compartment door
scuttle	890A skylight	890 Type B ventilation sunroof
seat	Primary school student seat: 3 + 2 layout, 2 care seats, shock absorption driver seat (rear safety door, meet the regulations 31), driver's seat belt alarm	
paint	Domestic plain paint (Y0 8 standard yellow)	metallic paint
else		Quartz sand floor leather, folding side curtain (standard for air conditioning car), full width drum type sun shade, fuel heater warehouse burner (0.3 KG) (optional fuel type independent water heating) Front and rear road signs, 360 panoramic view system, ETC vehicle device.

EQ6750ST6D 幼儿专用校车



Product profile

EQ 6750ST 6D Type of special school bus for children is designed by Zhou Jian, an engineer of the technology center.

Project source: actual market demand, since September 2020

Independent designed and developed, the first batch of products will be delivered to customers in batch in January 2021. They are suitable for products mainly used in urban early childhood education institutions to pick up students. Learn to use, broad market prospects. Mainly for Hubei, Hunan, Guangdong, Henan, Hainan, Hebei, Liaoning, Heilongjiang and other regions.

Model
Zhou



Product Inside



Contact number:
15802170100

- ① With the appearance of the vehicle, the product recognition is high.
- ② The vehicle structure layout is reasonable, increase the passenger area space, to achieve the layout of 44 seat children.
- ③ Fully upgraded national 6 chassis platform, set up a pipeline area, improve the utilization rate of chassis space.

Dongfeng EQ6750ST6D type children's special school bus

Plate wood: 001 (2023) -EQ
6750ST 6D

Vehicle parameters	Total length (mm)	7535	Engine parameters	engine type	YCY24140-60
	Total width (mm)	2400		Engine production plant	Jade wood
	Total height (mm)	2900 (overhead light), 3050 (air conditioning)		Location / fuel	Front / diesel
	Interior height (mm)	1880		Engine type	Four-cylinder, in-line, water-cooled, supercharged and medium-cooled engine
	Wheelbase (mm)	4200		Power (kw / r/min)	103/2950
	Front suspension / rear suspension (mm)	970/2365		acrot orque (N.m/r/min)	400
	Approach angle / departure angle (°)	17/9		displacement (ml)	2360
	Step 1 step height (mm)	340		Cylinder diameter stroke (mm)	85×104
	Plant-set maximum total mass (kg)	7250		effluent standard	Eight countries
	Rated number of passengers (person)	24-44		National environmental protection catalogue and batch	have
	Top vehicle speed (kn / h)	80		Fuel consumption test batches	—
	Vehicle announcement and batch	360 Batch			
	tread	1835/1670			
project		Standard with the first		Optional configuration	
Chassis parameters and configuration	Chassis model	EQ 6720KS 6T Dongfeng Special Vehicle Co., LTD			
	gear-box	Faster 5 gear			
	clutch	Membrane spring, clutch power			
	propens	Lake Bridge (2.7T) Disc brakes			
	rear axle	Lake Bridge (5T)			
	suspension	Top 9 after 1 l			
	turn	power-assisted steering			
	braking	Air brake, dryer, ABS, self-regulating arm, exhaust brake, wear alarm			
	fuel tank	135L			
	tyre	215 / 75R17.5, tire burst emergency device, tire pressure monitoring			
	Battery generator	6-QW-105MF×2/28V/70A		6-QW-120MF×2, 28V/100A	
	else	Copper water tank, urea electric heating, engine preheating device		Condenser, oil circuit heating, centralized lubrication	
	Main	bodywork	Half bearing type		
trim		Air conditioning interior			
Door and door pump		Pneumatic external swing door with anti-clamp device (remote control lock) and rear safety door			
side-window		The whole car is attached to the upper push and pull side window, in which the emergency exit is a built-in sliding window structure (middle window), and the color is F green		The integral push and down window, the lower push and pull rear window, the color is F green, the emergency exit is built-in push and pull window structure	
windscreen		Front block laminated, rear retaining toughened			
Rear view system		Manual reversing mirror, stainless steel vision lens, internal mirror			
air conditioning system		Upset air conditioning		one	
Warm wind system		one	Fuel type YJ-Q16.3 (with 4 forced radiators)		
			Simple plumbing (no heater, with 2 forced radiators)		

defroster	Shift shift, 130W	Shift adjustment, 170W
audiovisual system	MP 3 storage machine with microphone jack and UGB charging interface	MP5 system, 15 "/ 17" color display
lamps and lanterns	Front combination lamps with adjustable lights, rear round lamp combination, 4 trolley marked lights	
Satellite positioning system / monitoring system	The Beidou satellite positioning dashcam is equipped with storage and uploading functions (dual 32 GSD Card) 5 probe + 7 inch LCD display (1, monitor the driver, 2, monitoring the passenger door, 3, monitor the passenger area from front to back, 4, monitor the road ahead, 5, reversing monitoring.)	With external printing function, multi-channel video recording system (32 GSD card + 5 probe + 7-inch LCD display)
Security inspection system	Safety patrol alarm and safety patrol switch	
rain wiper hatch door	Ctype electric wiper Battery cabin door, electrical cabin door, urea cabin door	Left-side luggage compartment door
scuttle	890A skylight	890 Type B ventilation sunroof
seat	Child seat: 3 + 2 layout, 3 care seats, shock absorption driver seat (rear safety door, meet the regulation 44), driver seat belt alarm	
paint	Domestic plain paint (YO 8 standard yellow)	metallic paint
else	Speed limit device (speed limit 80 Km/h); blue printed floor leather, flat floor, electric parking sign, electronic clock with temperature display, half coil type shade, driver fan, 2 fire extinguishers (4 KG), safety hammer (2), air horn, handrail, school bus guardrail, medical box bracket, medical box, mechanical power switch, engine compartment automatic fire extinguisher (1.2 KG), full expansion seat belt, clutch pedal, aluminum plate, OBD seat, heavy vehicle remote emission terminal T-BOX.	Quartz sand floor leather, folding side curtain (standard for air conditioning car), full-width drum type shading market, fuel heating warehouse in self-integrated fire extinguishing Device (0.3 KG) (optional fuel type independent water heating With), front and rear road signs, 360 panoramic view system, ETC vehicle device.

EQ6750ST6D1 小学生专用校车



Product profi

EQ 6750ST 6D1 Type of primary school school bus designed by Zhou Jian, engineer of the technology center, project source: actual market demand, since 9, 2020

Independent designed and developed in January 2021, the first batch of products will be delivered to customers in batches. They are mainly used to pick up students in urban primary school students' educational institutions. Go up and down the school to use, the market prospect is broad. Mainly for Hubei, Hunan, Guangdong, Henan, Hainan, Hebei, Liaoning, Heilongjiang and other regions.



Product inside



Contact number: 15096179199

- ① With the appearance of the vehicle, the product recognition is high.
- ② The vehicle structure layout is reasonable, increase the passenger area space, to achieve the 41 primary school students layout.
- ③ Fully upgraded national 6 chassis platform, set up a pipeline area, improve the utilization rate of chassis space.

Dongfeng EQ6750ST6D1

Special school bus for primary school students

Version: 001 (2023) -EQ
6750ST 6D1

Vehicle parameters	Total length (mm)	7535	engine parameter	engine type	YCY24140-60		
	Total width (mm)	2400		Engine production plant	Jade wood		
	Total height (mm)	2900 (overhead light) 3050 (air-conditioning)		Location / fuel	Front / diesel		
	Interior height (mm)	1880		Engine type	Four-cylinder, in-line, water-cooled, supercharged and medium-cooled engine		
	Wheelbase (mm)	4200		Power (kw / r/min)	103/2950		
	Front suspension / rear suspension (mm)	970/2365		acrot orque (N.mvr /min)	400		
	Approach angle / departure angle (9)	17/9		displacement (ml)	2360		
	Step 1 step height (mm)	340		Cylinder diameter stroke (mm)	85×104		
	Plant-set maximum total mass (kg)	7250		effluent standard	Six countries		
	Rated number of passengers (person)	24-42		Vehicle announcement and batch	360 Batch	National environmental protection catalogue and batch	have
	Top vehicle speed (km / h)	80		tread	1835/1670	Fuel consumption test batches	
	project			standard layout		Optional configuration	
Chassis parameters and configuration	Chassis model	EQ 6720KS 6T Dongfeng Special Vehicle Co., LTD					
	gear-box	Faster 5 gear					
	clutch	Membrane spring, clutch power					
	propons	Lake Bridge (2.7T) Disc brakes					
	rear axle	Lake Bridge (5T)					
	suspension	Top 9 after 1 1					
	turn	power-assisted steering					
	braking	Air brake, dryer, ABS, self-regulating arm, exhaust brake, wear alarm					
	fuel tank	135L					
	tyre	215 / 75R17.5, tire burst emergency device, tire pressure monitoring					
	Battery generator	6-QW-105MF×2/28V/70A		6-QW-120MF×2, 28V/100A			
	else	Copper water tank, urea electric heating, engine preheating device		Condenser, oil circuit heating, centralized lubrication			
bodywork	Half bearing type						
trim	Air conditioning interior						
Door and door pump	Pneumatic external swing door with anti-clamp device (remote control lock) and rear safety door						
side-window	The whole car is attached to the upper push and pull side window, in which the emergency exit is a built-in sliding window structure (middle window), and the color is F green		The integral push and down window, the lower push and pull rear window, the color is F green, the emergency exit is built-in push and pull window structure				
windscreen	Front block laminated, rear retaining toughened						
Rear view system	Manual reversing mirror, stainless steel vision lens, internal mirror						
air conditioning system	Upset air conditioning						

Warm wind system		Fuel type independent plumbing YJ-Q16.3 (standard on left, 4 forced radiators) Simple plumbing (no heater, with 2 forced radiators)
defroster	Shift shift, 130W	Shift adjustment, 170W
audiovisual system	MP 3 storage machine with microphone jack and USB charging interface	MP5 system, 15 "/ 17" color display
lamps and lanterns	Front combination lamps with adjustable lights, rear round lamp combination, 4 school bus marking lights	
Satellite positioning system / monitoring system	Beidou satellite positioning dashcam standby storage and upload function (double 32 GSD card) 5 probe + 7 inch LCD display (1, monitoring driver, 2, monitoring the passenger door, 3, the front and back monitoring the passenger area, 4, monitoring the road ahead, 5, reversing monitoring.)	With external printing function, multi-channel video recording system (32 GSD card + 5 probe + 7-inch LCD display)
Security inspection system	Safety patrol alarm and safety patrol switch	
rain wiper	Ctype electric wiper	
hatch door	Battery cabin door, electrical cabin door, urea cabin door	Left-side luggage compartment door
scuttle	890A skylight	890 Type B ventilation sunroof
seat	Primary school student seat: 3 + 2 layout, 2 care seats, shock absorption driver seat (rear safety door, meet the regulations 41), driver's seat belt alarm	
paint	Domestic plain paint (Y0 8 standard yellow)	metallic paint
else	Speed limit device (80 Kmm); blue printed floor leather, flat floor, electric parking sign, electronic clock with temperature display, half coil type shade, driver fan, 2 fire extinguishers (4 KG), safety hammer (2), air horn, handrail, school bus guardrail, medical box bracket, medical box, mechanical power switch, engine compartment automatic fire extinguisher (1.2 KG), foot pad under the expansion seat belt clutch pedal, aluminum plate under the driver, OBD seat, heavy duty vehicle remote emission terminal T-BOX.	Stone sand floor sheet, folding side curtain (standard for air conditioning car), full width drum type sun shade, fuel heating warehouse hand self-integrated fire extinguisher (0.3 KG) (standard with optional fuel-type independent water heating), front and rear road signs, 360 panoramic viewing system, ETC vehicle device.

EQ6100ST6D 小学生专用校车



Product profile

EQ 6100ST 6D Type of special school bus for primary school students is designed by Zhou Jiaode, an engineer of the technology center. Project source: actual market demand, since 6, 2021

It is designed and independently developed. In August 2021, the first batch of products will be delivered to customers in batches. They are mainly used to pick up students in urban primary school students' educational institutions

Go up and down the school to use, the market prospect is broad.



Contact
number:
15926172180

- ① With the appearance of the vehicle, the product recognition is high.
- ② The vehicle structure layout is reasonable, increase the passenger area space, to achieve the layout of 56 primary school students.
- ③ Fully upgraded national 6 chassis platform, set up a pipeline area, improve the utilization rate of chassis space.

Dongfeng EQ6100ST6D type primary school students special school bus

Version: 001 (2023) - CQ6100ST6D

Vehicle parameters	Total length (mm)	10250	engine parameter	engine type	WP4.1NQ170E61
	Total width (mm)	2500		Engine production plant	Weichai
	Total height (mm)	3240 (air conditioning) / 3165 (ventilation skylight) / 3110 (ordinary skylight)		Location / fuel	Front / diesel
	Interior height (mm)	1900		Engine type	Four-cylinder, in-line, water-cooled, supercharged and medium-cooled engine
	Wheelbase (mm)	6000		Power (kw / r/min)	125kW/2600r/min
	Front suspension / rear suspension (mm)	1175/3075s		acrot orque (N.m/r/min)	600 N.m/1300-1900r/min
	Approach angle / departure angle (2)	22/8		displacement (ml)	4088
	Step 1 step height (mm)	330		Cylinder diameter stroke (mm)	4-105×118
	Plant-set maximum total mass (kg)	11000		effluent standard	country VI
	Rated number of passengers (person)	24-56		National environmental protection catalogue and batch	have
	Top vehicle speed (km / h)	80		Fuel consumption test batches	-----
	Vehicle announcement and batch	360			
	tread	2050/1800			
	project	standard layout			Optional configuration
Chassis parameters and	Chassis model	EQ 6980KS 6T Dongfeng Special Vehicle Co., LTD			
	gear-box	6DS60T			
	clutch	Φ 380 diaphragm spring, clutch power			
	propons	Denner Bridge (4.2T) disc brakes			
	rear axle	Denner Bridge (7T) drum brakes			
	suspension	Multiple spring (top 7 after 9)			
	turn	power-assisted steering			
	braking	Air brake, dryer, ABS, self-regulating arm, exhaust brake, wear alarm, condenser			retarder
	fuel tank	155L			
	tyre	9R22.5-14PR, tire burst emergency device, tire pressure monitoring device			
	Battery / generator	6-QW-165 MF 2 / 28V / 80A 2 (without air-conditioning)			
	else	Copper water tank, condenser, urea electric heating, engine preheating device			Oil circuit heating, centralized lubrication
Main body	bodywork	Half bearing type			
	trim	Air conditioning interior			
	Door and door pump	Pneumatic rotating folding door with anti-clamp device (open) and rear safety door			
	side-window	The whole car is attached to the upper push and pull side window, in which the emergency exit is the built-in push and pull window structure (in the middle window), and the color is green			Integral up and down window, adhesive upper push and pull rear tail, window, color F green, emergency exit is built-in push window structure (window middle window)
	windscreen	Front block laminated, rear retaining toughened			
	Rear view system	Manual reversing mirror, stainless steel vision lens, internal mirror			
	air conditioning system	Upset air conditioning			
	Warm wind system				Fuel-type independent plumbing YJ-Q19.8,4 forced radiators Simple plumbing (no heater, with 2 forced radiators)
	defroster	Shift shift, 170W			

Audio-visual system, monitoring system	MP3 radio machine with microphone jack, USB charging port; 360 panoramic view system	
lamps and lanterns	Front combination lamps with adjustable lights, rear round lamp combination, 4 school bus marking lights	
Satellite positioning system	Beidou satellite positioning dashcam has the function of storage and uploading (double 32 GSSD card) 5 probe + 7 inch LCD display (1, monitor the driver, 2, monitor the passenger door, 3, front and back monitoring the passenger area, 4, monitor the road in front, 5, reversing monitoring.)	With external printing function, multi-channel video recording system (32 GSD card + 5 probe + 7-inch LCD)
Security inspection system	Safety patrol alarm and safety patrol switch	
rain wiper	Ctype electric wiper	
hatch door	Battery cabin door, electrical parts door	Left luggage door, left reservoir maintenance door
scuttle	DC910A Security roof window	DC910B Safety roof window, skylight with purification device
seat	Primary school student seat: 3 + 2 layout, 3 care seats, damping driver seat, driver seat belt alarm	
paint	Domestic plain paint (Y0 8 standard yellow)	metallic paint
else	Blue printed floor leather, flat floor, electric parking signs, half roller shade, driver fan, two fire extinguisher (4 KG), safety hammer (4), horn, bus, handrails, bus guardrail, medical box bracket, medical box, mechanical power switch, engine compartment hand since the fire extinguisher (1.5 KG), the car telescopic seat belt, clutch pedal pad, the driver below the foot shop aluminum plate, OBD, heavy vehicle remote emission terminal T-BOX.	Electric parking signs (with lights), quartz sand floor leather, folding side curtains, front and rear road signs, different styles of side decoration parts, ETC vehicle device.

EQ6100ST6D1 中小學生專用校車



Product profile

EQ 6100ST 6D1 Type of special school bus for primary and middle school students is designed by Zhou Jian, an engineer of the technology center. Project source: actual market demand, since 2021

Independently designed and developed in June 2000, and the first batch of products were delivered to customers in batches in August 2021. They are mainly used for urban primary and secondary school education institutions

Send students to and from school to use, the market prospect is broad.



Model
Zhou Jian



Contact
number:
15926172180

- ① With the appearance of the vehicle, the product recognition is high.
- ② The vehicle structure layout is reasonable, increase the passenger area space, to achieve the layout of 51 primary and middle school students.
- ③ Fully upgraded national 6 chassis platform, set up a pipeline area, improve the utilization rate of chassis space.

Dongfeng EQ6100ST6D1

Special school bus for primary and secondary school students

Version: 001 (2023) -EQ
6100ST 6D1

Vehicle parameters	Total length (mm)	10250	engine parameter	engine type	WP4.1NQ1/0E61
	Total width (mm)	2500		Engine production plant	Weichai
	Total height (mm)	3240 (air conditioning) / 3165 (ventilation skylight) / 3110 (ordinary skylight)		Location / fuel	Front / diesel
	Interior height (mm)	1900		Engine type	Four-cylinder, in-line, water-cooled, supercharged and medium-cooled engine
	Wheelbase (mm)	6000		Power (kw / r/min)	125kW /2600r/mir
	Front suspension / rear suspension (mm)	1175/3075		acrot orque (N.m/r/min)	600N.m/1300-1900r/min
	Approach angle / departure angle (°)	22/8		displacement (ml)	4088
	Step 1 step height (mm)	330		Cylinder diameter stroke (mm)	4-105×118
	Plant-set maximum total mass (kg)	11000		effluent standard	country VI
	Rated number of passengers (person)	24-52		National environmental protection catalogue and batch	have
	Maximum vehicle admonition (km / h)	80		Fuel consumption test batches	----
	Vehicle announcement and batch tread	360 2050/1800			
	project	standard layout		Optional configuration	
Chassis parameters and configuration	Chassis model	EQ 6980KS 6T Dongfeng Special Vehicle Co., LTD			
	gear-box	6DS60T			
	clutch	Φ 380 diaphragm spring, clutch power			
	propons	Denner Bridge (4.2T) disc brakes			
	rear axle	Denner Bridge (7T) drum brakes			
	suspension	Multiple spring (top 7 after 9)			
	turn	power-assisted steering			
	braking	Air brake, dryer, ABS, self-regulating arm, exhaust brake, wear alarm, condenser		retarder	
	fuel tank	155L			
	tyre	9R22.5-14PR, tire burst emergency device, tire pressure monitoring device			
	Battery / generator	6-QW-165 MF 2 / 28V / 80A 2 (without air-conditioning)			
	else	Copper water tank, urea electric heating, engine preheating device		Oil circuit heating, centralized lubrication	
bodywork	Half bearing type				
trim	Air conditioning interior				
Door and door pump	Pneumatic rotating folding door with anti-clamp device (open outside) and rear safety door				
side-window	The whole car is attached to the upper push and pull side window, in which the emergency exit is a built-in sliding window structure (middle window), and the color is F green		The whole push and pull window, the next adhesive push and pull type rear tail, the window, the color is F green, the emergency exit is built-in push and pull window structure		
windscreen	Front block laminated, rear retaining toughened				
Rear view	Manual reversing mirror, stainless steel vision				

system	lens, internal mirror	
air conditioning system	Upset air conditioning	
Warm wind system		Fuel type independent plumbing YJ-Q19.8,4 forced radiator) Simple plumbing (no heater, with 2 forced radiators
defroster	Shift shift, 170W	
Audio-visual system, monitoring system	MP3 receiver with microphone jack, USB charging interface; 360 panoramic view system	
lamps and lanterns	Front combination lamps with adjustable lights, rear round lamp combination, 4 school bus marking lights	
Satellite positioning system	The Beidou satellite positioning dashcam is equipped with storage and uploading functions (dual 32 GSD Card) 5 probe + 7 inch LCD display (1, monitoring machine, 2, monitoring the passenger door, 3, monitor the passenger area from front to back, 4, monitor the road ahead, 5, reversing monitoring.)	With external printing function, multi-channel video recording system (32GSD card + 5 probe + 7-inch LCD display)
Security inspection system	Safety patrol alarm and safety patrol customs clearance	
rain wiper	Ctype electric wiper	
hatch door	Battery cabin door, electrical parts door	Left luggage door, left reservoir maintenance door
scuttle	DC910A Security roof window	DC910B Safety roof window, skylight with purification device
seat	Seat for primary and secondary school students (51 in accordance with regulations): 3 + 2 layout, 3 care seats, shock absorption driver's seat, driver's seat belt alarm	
paint	Domestic plain paint (Y0 8 standard yellow)	metallic paint
else	Blue printing floor leather, flat floor, electric parking signs, half roller shade, driver fan, two fire extinguisher (4 KG), Ann, hammer (4), horn, get on the bus, the bus guardrail, medical box bracket, medical box, mechanical power switch, engine compartment hand since the fire extinguisher (1.5 KG), the car telescopic seat belt, clutch pedal underside mat, The foot under the driver is paved with aluminum plate, OBD seat and heavy vehicle remote emission terminal TBOX.	Electric parking signs (with lights), quartz sand floor leather, folding side curtains, front and rear road signs, different styles of side decoration parts, ETC vehicle device.

EQ6110ST6D 中小學生專用校車



Product profile

EQ 6110ST 6D Type of special school bus for primary and secondary school students is designed by Zhou Jian, an engineer of the technology center. Project source: actual market demand, since 2021

In June, it was independently designed and developed, and in September 2022, the first batch of products will be delivered to customers in batches. They are mainly used for urban primary and middle school students' educational institutions

Students go to and from school to use, the market prospect is broad.

code
Zhou



Contact
number:
15926172180

① With the appearance of the vehicle, the product recognition is high.

② The vehicle structure layout is reasonable, increase the passenger area space, to realize the layout of 56 primary and middle school students.

Dongfeng EQ6110ST6D type special school bus for primary and secondary school students

Version: 001 (2023) -EQ
6110ST 6D

Vehicle parameters	Total length (mm)	11195	Engine parameters	engine type	WP4.1NQ190E61
	Total width (mm)	2500		Engine production	Weichai
	Total height (mm)	3240 / 3200 (air conditioner) / 3165 (ventilation skylight) / 3110 (ordinary skylight)		plant	Front / diesel
	Interior height (mm)	1900		Location / fuel	
	Wheelbase (mm)	6550		Engine type	Four-cylinder, in-line, water-cooled, supercharged and medium-cooled engine
	Front suspension / rear suspension (mm)	1175/3470		Power (kw / r/min)	140/2600
	Approach angle / departure angle (2)	22/11		Maximum torque (N.m/r/min)	672/1300-1900
	Step 1 step height (mm)	320		displacement (ml)	4088
	Plant-set maximum total mass (kg)	12000		Cylinder diameter stroke (mm)	4-105×118
	Rated number of passengers (person)	24-56		effluent standard	country VI
	Top vehicle speed (km / h)	80		National environmental protection catalogue and batch	have
	Vehicle announcement and batch	360		Fuel consumption test batches	
tread	2050/1800				
project	standard layout			Optional configuration	
Chassis parameters and	Chassis model	EQ 6110KS 6T Dongfeng Special Motor Vehicle Co., LTD			
	gear-box	FST6J76T			
	clutch	Φ 395 diaphragm spring, clutch power			
	propens	Denner Bridge (4.2T) 19.5"			
	rear axle	Denner Bridge (8T) Φ400X180			
	suspension	Multiple spring (top 7 after 9)			
	turn	power-assisted steering			
	braking	Air brake, dryer, ABS, self-regulating arm, retarder, wear alarm, cooler			
	fuel tank	155L			
	tyre	9R22.5-14PR, tire burst emergency device, tire pressure monitoring device			255/70R22.5
	Battery / generator	6-QW-165MF×2/28V/80A×2			
else	Copper water tank, urea electric heating, engine preheating device			Oil circuit heating, centralized lubrication	
Body main	bodywork	Half bearing type			
	trim	Air conditioning interior			
	Door and door pump	Pneumatic rotating folding door with anti-clamp device (open) and rear safety door			
	side-window	The whole car is attached to the upper push and pull side window, in which the emergency exit is a built-in sliding window structure (middle window), and the color is F green			Integrated up and down window, adhesive push and pull rear window, The color is F green, and the emergency exit is a built-in sliding window structure (middle window)
	windscreen	Front block laminated, rear retaining toughened			
	Rear view system	Manual reversing mirror, stainless steel vision lens, internal mirror			
	air conditioning system	Upset air conditioning			
Warm wind	-			Fuel-type independent plumbing YJ-Q19.8, 4 forced radiators	

system		Simple plumbing (no heater, with 2 forced radiators)
defroster	Shift shift, 170W	
audiovisual system	MP3 receiver with microphone jack, USB charging interface; 360 panoramic view system	
lamps and lanterns	Front combination lamps with adjustable lights, rear round lamp combination, 4 school bus marking lights	
Satellite positioning system	Beidou satellite positioning dashcam has the function of storage and uploading (double 32 GSSD card) 5 probe + 7 inch LCD display (1, monitor the driver, 2, monitor the passenger door, 3, front and back monitoring the passenger area, 4, monitor the road in front, 5, reversing monitoring.)	With external printing function, multi-channel video recording system (32 GSD card + 5 probe + 7-inch LCD display)
Security inspection system	Safety patrol alarm and safety patrol switch	
rain wiper	Ctype electric wiper	
hatch door	Battery cabin door, electrical parts door	Left luggage door, left air cylinder access door
scuttle	DC910A Security roof window	DC910B Safety roof window, skylight with purification device
seat	Seat for primary and middle school students: 3 + 2 layout, 3 care seats, shock absorption driver seat, driver's seat belt alarm	
paint	Domestic plain paint (YO 8 standard yellow)	All belong to lacquer
else	Blue printed floor leather, flat floor, electric parking signs, half roller shade, driver fan, 2, a fire extinguisher (4 KG), safety hammer (4), horn, car in, school bus guardrail, medical sequence box bracket, medical box, mechanical power switch, engine compartment hand since the fire extinguisher (1.5 KG), the car expansion belt, clutch pedal pad, the driver foot under aluminum plate, OBD, heavy vehicle remote emission terminal T-BOX.	Electric parking signs (with lights), quartz sand floor leather, folding side curtains, front and rear road signs, different styles of side decoration parts, ETC vehicle device.