



Excavator Carrier Roller



Shengan is a professional China Excavator Carrier Roller Manufacturers and China suppliers. We stick to the principal of quality orientation and customer priority, we sincerely welcome your letters, calls and investigations for business cooperation.

Product Description

Fujiansheng Shengan Mechinery Development co.,Ltd is a large scale bulldozer and excavator undercarriage parts manufacturer and supplier in China--excavator carrier roller. It has been established over 35 years. We have professional heat treatment facilities to provide high quality products, short delivery time and the best service for our customers. Our factory mainly produces track roller, carrier roller, sprocket, front idler, track chain, bucket, swamp track shoe and etc. Our products have been recognized and supported by customers in many countries. We often participate in exhibitions.

Choose us and we will bring you professional products and excellent service



Excavator carrier roller is made of shell, bronze bushing, collar, seal, lock pin, plug, shaft. It is made by forging, machining, heat treatment, assembly, painting etc. The quality and working life for excavator carrier roller is depends on the quality of raw steels, the hardness of rail surface, the depth of hardness layer, the quality of seal group etc.



Excavator Carrier Roller Parameter (Specification)

Model Name	Excavator carrier roller
Part number	PC200-5
Material	50Mn
Color	Black or Yellow
Surface Hardness	HRC48-55
Application	Crawler Excavator
Warranty time	1000 hour
Technique	Forging&Casting
Usage	Crawler track chain machine
Application	Excavator parts

Excavator Carrier Roller Details

The excavator carrier roller, which is also called upper roller or top roller, is one part of undercarriage parts for crawler heavy equipment such as excavator, bulldozer. The function is to hold the crawler up, so that the crawler has a certain degree of tension.

BRAND	CATALOGUE						
PC20	PC25	PC30	PC40	PC40MR	PC45R-8	PC50	PC60
PC60-3/5	PC60-7	PC71	PC75	PC78	PC100-5	PC120	PC130-7
PC200-1	PC200-3/5	PC200-7	PC200-8	PC300-5/6	PC300-7	PC300-8	PC360
PC400-7/	PC650						

8							
E302	E305.5	E305	E307	E308	E45	E70B	E110
E120B	E130B	E312	E175	E180	E219	E200B	E320
E300B	E325	E330	E345	E385			
EX30	EX55	EX60	EX70	EX100	EX120	EX200-1	EX200-2
EX200-3/5	EX230	EX240	EX300-1	EX300-5	EX350	EX400	ZX35U-3
ZX48	ZX120	ZX200LC-3	ZX210	ZAX330	ZX470	ZX870	UH04-7
UH07-5							
DH55	DH80	DH130	DH150	DH220	DH280	DH300	DH340
DH420	DH500	DX140	DX150	DX160	DX260	DX225	DX300
DX420-9							
R50	R55	R60	R80	R130	R200	R210	R220
R290	R300	R305	R340	R450	R934	R944	R954C
EC30	EC55	EC80	EC130	EC140	EC210	EC290	EC290B
EC360	EC480						
SK03	SK05	SK07	SK35SR	SK045	SK50	SK60	SK100
SK120	SK135	SK130/140	SK200-3	SK200-6	SK200-8	SK230	SK220
SK270	SK300	SK320	SK330-6	SK350	SK450	SK07N2	SK7055
SH60	SH100	SH120	SH200	SH220	SH265	SH300	SH330
SH340	SH350	SH430	VH07-5	VH07-7			
HD250	HD450	HD820	HD1250-5	HD1250-7	HD1430		
YC35	YC65	YC85	IHI80	U60	U85	MS120-8	MS180
MS110	BD2G	LIUGONG915	936	R944	SY75	GM6	GM36
GM140	YTMX20	JCB8055	FD255	FH130	KX161-3	V065	U30
3175	SC500	ZN160	DH508	PR744	Yanmar 30-2	Yanmar 40	Yanmar 55
Yanmar 75	LIUGONG908	VI0B-65	JS200	CX27B	CX30	CX80	CX130
45GM	AD14						

Product process for excavator carrier roller

